

List of Variables

Business Survey Service Sector

Data: 10/2004-06/2023

As of June 2023

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List of variables - Ifo Business Survey Service Sector

1. Variables of identification

2. Standard questions

3. Special questions

1. Variables of identification

Name	Label	German description
survey	survey	Umfrage
year	year	Erhebungsjahr
month	month	Monat
idnum	firm X address file id	Firmenidentifikationsnummer
runnum	running number of plant	Laufende Firmennummer
dl_plantnum	KT information id	12-stellige KT Identifikationsnummer
sector_id	sector id	Sektor ID
fedstaifo	federal state (ifo-code)	Bundesland entsprechend ifo Codierung
sector_wz03	wz03 sector classification	Wirtschaftsbereich nach WZ03
sector_wz08	wz08 sector classification	Wirtschaftsbereich nach WZ08
sector_total	ebdc sector classification	Wirtschaftsbereich nach EBDC-eigener Klassifizierung
dl_size	size range, K or S as of 2018-04	Größenklasse, K oder S ab 2018-04
dl_size_turnover	size of turnover	Umsatzgrößenklasse
dl_size_employees	size of employees	Beschäftigtengrößenklasse
dl_weight	weight 1-10	Gewicht 1-10
dl_share_turnover	share of total turnover	Anteil am Gesamtumsatz

II. Variables regarding the survey process

Name	Label	German description
online	online	Fragebogen online beantwortet
survey_start	survey start	Umfragebeginn
survey_end	survey end	Umfrageende
participation_date	participation date	Teilnahmedatum
participation_hour	participation hour	Teilnahmestunde
participation_status	participation status	Teilnahmestatus
dl_participant	participation in this survey	Teilnahme

2. Standard questions

Name	Label	German description
dl_statebus	state of business (appraisal)	Beurteilung der Geschäftslage
dl_statebus_sl	state of business (VAS)	Beurteilung der Geschäftslage (Slider)
dl_statebus_clicks	state of business (clicks)	Beurteilung der Geschäftslage (Klicks)
dl_busvolqu	business volume last 3 months	Entwicklung der Geschäftslage in den letzten 3 Monaten
dl_demandsales	demand / sales volume last 2-3 months	Entwicklung der Nachfrage/des Umsatz in den letzten 2-3 Monaten
dl_demandlast	demand / sales last month versus same month of previous year	Entwicklung von Nachfrage/Umsatz im letzten Monat ggü. Vorjahresmonat
dl_orders	orders (appraisal)	Beurteilung des Auftragsbestandes
dl_employlast	employees last 2-3 months	Entwicklung der Beschäftigtenzahl in den letzten 2-3 Monaten
dl_demandexp	expected demand / sales volume for the next 2-3 months	Erwartete Entwicklung von Nachfrage/Umsatz in den nächsten 2-3 Monaten
dl_employexp	expected employees for the next 2-3 months	Erwartete Entwicklung der Beschäftigtenzahl
dl_expectbus	expected business situation for the next 6 months	Erwartete Geschäftsentwicklung in den nächsten 6 Monaten
dl_expectbus_sl	expected business situation (VAS)	Erwartete Geschäftsentwicklung (Slider)
dl_expectbus_clicks	expected business situation (clicks)	Erwartete Geschäftsentwicklung (Klicks)
dl_expectbus_unc	uncertainty w.r.t. commercial operation	Slider Unsicherheit
dl_pricenext	prices for the next 3 months	Erwartete Preisentwicklung in den nächsten 3 Monaten
dl_emplpast	development employee last month	Entwicklung der Gesamtbeschäftigtenzahl im Vormonat
dl_prvpm	prices versus past	Preise in Vergangenheit
dl_ordvpm	orders versus past	Bestand an Aufträgen in Vergangenheit
dl_prestatebus_unc	uncertainty: prediction of business situation	Unsicherheit der Lagevorhersage
dl_comp_dev	Development of number of employees compared to developmen of business situation	t Entwicklung der Anzahl an Beschäftigten im Unternehmen im Vergleich zu der Entwicklung der gesamten Geschäftssituation
dl_comp_dev_versio n2	Development of number of employees compared to developmen of business sit. V2	t Entwicklung der Anzahl an Beschäftigten im Unternehmen im Vergleich zu der Entwicklung der gesamten Geschäftssit. V2
dl_comp_dev_versio n3	Development of number of employees compared to developmen of business sit. V3	t Entwicklung der Anzahl an Beschäftigten im Unternehmen im Vergleich zu der Entwicklung der gesamten Geschäftssit. V3
dl_emppro	employees	Beschäftigte
dl_empl	total numer of employees as of 2018-04	Gesamtanzahl der Beschäftigten ab 2018-04
dl_emppro2	employees per product	Mitarbeiter pro Produkt

Name	Label	German description
dl_constrbus	constraints to business activity	Behinderung der Geschäftstätigkeit
dl lackdem	constaints to business activity	Behinderung der Geschäftstätigkeit durch unzureichende Nachfrage
-		
dl_skilllack	constaints: lack of skilled labour	Behinderung der Geschäftstätigkeit durch Mangel an Fachkräften
dl_lacktec	constaints by lack of technical capacities	Behinderung der Geschäftstätigkeit durch zu geringe technische Kapazitäte
dl_finan	constaints by problems of financing	Behinderung der Geschäftstätigkeit durch Finanzierungsengpässe
dl_lackroom	constaints by lack of room / business equipment	Behinderung der Geschäftstätigkeit durch Raummangel
dl_weather	constaints by weather conditions	Behinderung der Geschäftstätigkeit durch Wetterlage
dl_mplack	constaints: lack of manpower	Behinderung der Geschäftstätigkeit durch Mangel an Arbeitskräften
dl_othrea	constaints by other reasons	Behinderung der Geschäftstätigkeit durch andere Ursachen
dl_kap1	potential of existing capacity	Potential der vorhandenen Kapazitäten
dl_kap2	potential capacity expantion in %	Potential der vorhandenen Kapazitäten in %
dl_fambus	family business	Familienunternehemen
dl_minim1	minimum wage q1	Mindestlohn Frage 1
dl_minim2	minimum wage q2	Mindestlohn Frage 2
dl_minim3	minimum wage q3	Mindestlohn Frage 3
dl_minim4	minimum wage q4	Mindestlohn Frage 4
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dl_minim5	minimum wage q5	Mindestlohn Frage 5
dl_minim6	minimum wage q6	Mindestlohn Frage 6
dl_minim7	minimum wage q7	Mindestlohn Frage 7
dl_minim8	minimum wage q8	Mindestlohn Frage 8
dl_invest_lj	total investment last year	Entwicklung der Investititonen letztes Jahr
dl_invcon_lj	investment in construction last year	Investitionen in Bauten letztes jahr
dl_inveq_lj	investment in equipment last year	Investitionen in Ausrüstung letztes Jahr
dl_invest_dj	ttoal investment this year	Investitionenerwartungen für das kommende Jahr
dl_invcon_dj	einvestment in construction this year	Erwartete Investitionen in Bauten dieses Jahr
dl_inveq_dj	investment in equipment this year	Erwartete Investitionen in Ausrüstung dieses Jahr
dl_invest_nj	total investment next year	Investitionen im kommenden Jahr, insgesamt
dl_invcon_nj	investment in construction next year	Investitionen im kommenden Jahr, Bauten
		Investitionen im kommenden Jahr, Ausrüstung
dl_inveq_nj	investment in equipment next year	
dl_ref1	refugees question 1	Flüchtlinge Frage 1
dl_ref2	refugees question 2	Flüchtlinge Frage 2
dl_ref3	refugees question 3	Flüchtlinge Frage 3
dl_ref4	refugees question 4	Flüchtlinge Frage 4
dl_ref5	refugees question 5	Flüchtlinge Frage 5
dl_ref6	refugees question 6	Flüchtlinge Frage 6
dl_ref7	refugees question 7	Flüchtlinge Frage 7
dl_ref8	refugees question 8	Flüchtlinge Frage 8
dl_ref9	refugees question 9	Flüchtlinge Frage 9
dl_minim_post1	affected by minimum wage	von Mindestlohn betroffen
dl_minim_post2	no minimum wage measures	keine Mindestlohn- Maßnahmen
dl_minim_post3	measures: employee reduction	Maßnahmen: Personalabbau
	measures: working hour reduction	
dl_minim_post4	measures: increased prices	Maßnahmen: Arbeitszeitreduzierung
dl_minim_post5	•	Maßnahmen: Preiserhöhungen
dl_minim_post6	measures: decreased investment	Maßnahmen: verringerte Investitionen
dl_minim_post7	measures: decreased special payments	Maßnahmen: Kürzungen von Sonderzahlungen
dl_minim_post8	less minijobs	Minijobs weggefallen
dl_minim_post9	minijobs transformed into insurable employment	Minijobs in soz.vers.pflichtige Besch.verhältnisse umgewandelt
dl_minim_post10	new insurable employment	neue soz.vers.pflichtige Besch.verhältnisse
dl_minim_post11	employment relationships did not change	keine veränderten Besch.Verhältnisse
dl_credityes	credit agreement signed	Kreditvertrag abgeschlossen
dl_creditno	credit agreement not signed	Kreditvertrag nicht abgeschlossen
dl_credituse1	financing of ongoing operating resources	Finanzierung laufender Kreditmittel
dl credituse2	financing of an investment	Finanzierung einer Investition
dl_credituse3	other financing	Sonstiger Verwendungszweck
_		
dl_midmanager	mid tier: more than 4 managers	Mittlestand: mehr als 4 Manager
dl_midmanshare	mid tier: at least one manager has shares	Mittelstand: Mindestens ein Manager hat Anteile
dl_midyes	mid tier: company rated as mid tier	Mittelstand: Als Mittelstand eingeschätzt
dl_credit2_1	credit seeking	Kreditverhandlungen durchgeführt
dl_credit2_2	credit allocation	Kreditvergabe: Verhalten der Banken
dl_credit2_3	reasons for not credit seeking	Gründe für keine Kreditverhandlungen
dl_exports	exporting services to foreign companies/persons	Export von Dienstleistungen
dl_negint	confronted with negative interest rates	Wurden Sie mit Negativzinsen konfrontiert?
dl_negint_noact	negative interest actions: none	Keine Maßnahmen
dl_negint_agree	negative interest actions: bank agreements	Verhandlungen mit Bank
dl_negint_change	negative interest actions: change of bank	Wechsel der Bank
dl_negint_inc	negative interest actions: increase of cash negative interest actions: redeployment in other financial assets	Erhöhung der Bargeldhaltung
dl_negint_redas		Umschichtung Finanzanlagen/Rückzahlung von Krediten
dl_negint_redasint	negative interest actions: redeployment of assets within company	Umschichtung des Guthabens
dl_negint_inv	negative interest actions: investing or preponing (additional)	Investitionen
oi_iicgiiic_iiiv	investments	
dl_negint_oth	negative interest actions: other	Andere
dl_negint_burden	burden of negative interest rates on profit situation	Belastung durch Negativzinsproblematik
dl_negint_banks	number of relationship banks	Wie viele Banken?
dl_ustax_sales	tax reform: percentage sales in US	US Steuerreform: prozentualer Umsatz in USA
dl_ustax_sales dl_ustax_competition	tax reform: percentage sales in US tax reform: competition with US-companies	US Steuerreform: Wettbewerb mit US-Firmen
dl_ustax_competition	tax reform: tax burden short term	US Steuerreform: Steuerbelastung kurzfristig
	tax reform: tax burden long term	
dl_ustax_longterm		US Steuerreform: Steuerbelastung langfristig
dl_ustax_export	tax reform: reaction export	US Steuerreform: Reaktion Exporte
dl_ustax_import	tax reform: reaction import	US Steuerreform: Reaktion Importe
dl_ustax_invus	tax reform: reaction investment in US	US Steuerreform: Reaktion Investitionen in USA
dl_ustax_invger	tax reform: reaction investment in Germany	US Steuerreform: Reaktion Investitionen in Deutschland
dl_ustax_intelprop	tax reform: relocation of intellectual property	US Steuerreform: Verlagerung von geistigen Eigentum
dl_gdp1	real gdp: % change comp. last year	reales BIP: prozentuale Änderung vgl. zum Vorjahr
dl_gdp2	impact economic development on business situation	Einfluss allg. Konjunkturentwicklung auf Geschäftslage
dl_fserv	foreign services	DL für Ausland
	current foreign services: in another European country	aktuelle DL für Ausland: europäisches Ausland
dl fsery curren		and a serial residence colloparactics Australia
dl_fserv_curreu		aktuelle DI für Ausland: außerhalb Europas
dl_fserv_curreu dl_fserv_currwo dl_fserv_planeu	current foreign services: outside Europe planned foreign services: in another European country	aktuelle DL für Ausland: außerhalb Europas geplante DL für Ausland: europäisches Ausland

dl fan naad	foreign operations challenge: no need	Auslandsaktivitäten Herausforderung: kein Bedarf
dl_fop_need		
dl_fop_risk	foreign operations challenge: high risk/cost of market development	Auslandsaktivitäten Herausforderung: hohe Kosten/Risiken der Markterschließung
	·	
dl_fop_qual	foreign operations challenge: no qualification	Auslandsaktivitäten Herausforderung: keine Qualifikation
dl_fop_entry	foreign operations challenge: entry barrier	Auslandsaktivitäten Herausforderung: Marktzutrittsbeschränkung
dl_fop_dem	foreign operations challenge: no demand	Auslandsaktivitäten Herausforderung: keine Nachfrage
dl_fop_ip	foreign operations challenge: protection intellectual property	Auslandsaktivitäten Herausforderung: Schutz v. geistigen Eigentum
dl_fop_stand	foreign operations challenge: different standards	Auslandsaktivitäten Herausforderung: andere Standards
dl_fop_cultb	foreign operations challenge: cultural/language barriers	Auslandsaktivitäten Herausforderung: kulturelle/sprachl. Unterschiede
dl_fop_oth	foreign operations challenge: other	Auslandsaktivitäten Herausforderung: sonstige
dl_found	founding year	Gründungsjahr
dl_forsales	sales: % in foreign country	Umsatz in Ausland (%)
dl_invit_dj	investment in Software/database this year	Investitionen in Software/Datenbänke dieses Jahr
dl_invit_nj	investment in Software/Database next year	Investitionen in Software/Datenbänke nächstes Jahr
dl_sec_management	sector - questionnaire completed in: management	Sektor - Fragebogen ausgefüllt in Geschäftsführung
dl_sec_management	sector - questionnaire completed in: controlling	
		Sektor - Fragebogen ausgefüllt in Controlling
dl_sec_marketing	sector - questionnaire completed in: marketing	Sektor - Fragebogen ausgefüllt in Vertrieb
dl_sec_other	sector - questionnaire completed in: other	Sektor - Fragebogen ausgefüllt in Sonstiges
dl_pos_director	position - questionnaire completed by: director	Position - Fragebogen ausgefüllt von Geschäftsleitung
dl_pos_manager	position - questionnaire completed by: manager	Position - Fragebogen ausgefüllt von Abteilungsleitung
dl_pos_teamleader	position - questionnaire completed by: team leader	Position - Fragebogen ausgefüllt von Teamleiter
dl_pos_clerk	position - questionnaire completed by: clerk	Position - Fragebogen ausgefüllt von Sachbearbeiter
dl_pos_other	position - questionnaire completed by: other	Position - Fragebogen ausgefüllt von Sonstiges
dl_kap3	potential capacity expantion (annual average)	Potential der vorhandenen Kapazitäten (Jahresdurchschnitt)
dl_gdp3	real gdp: % change comp. last year (2019 vs 2018)	reales BIP: prozentuale Änderung vgl. zum Vorjahr (2019 vs 2018)
dl_gdp4	real gdp: % change comp. last year (2020 vs 2019)	reales BIP: prozentuale Änderung vgl. zum Vorjahr (2020 vs 2019)
dl_heat_occ	weather - occurance: heat wave	Wetterereignis - Betroffen: Hitzewelle
dl_cold_occ	weather - occurance: cold wave	Wetterereignis - Betroffen: Kältewellen
dl_drought_occ	weather - occurance: drought	Wetterereignis - Betroffen: Trockenheit
dl_rain_occ	weather - occurance: heavy rain	Wetterereignis - Betroffen: Starkregen
dl_storm_occ	weather - occurance: storms	Wetterereignis - Betroffen: Stürme
dl_heat_imp	weather - impact: heatwaves	Wetterereignis - Auswirkung: Hitzewelle
dl cold imp	weather - impact: coldwaves	Wetterereignis - Auswirkung: Kältewellen
dl_drought_imp	weather - impact: columnyes weather - impact: drought	Wetterereignis - Auswirkung: Trockenheit
dl_rain_imp	weather - impact: brought weather - impact: heavy rain	Wetterereignis - Auswirkung: Starkregen
	weather - impact: storms	Wetterereignis - Auswirkung: Starkregen Wetterereignis - Auswirkung: Stürme
dl_storm_imp dl_heat_inc	weather - incidence and intensity: heatwaves	Wetterereignis - Auswirkung: Sturme Wetterereignis - Häufigkeit und Intensität: Hitzewelle
	weather - incidence and intensity: reatwaves	Wetterereignis - Häufigkeit und Intensität: Kältewellen
dl_cold_inc	weather - incidence and intensity: columbies weather - incidence and intensity: drought	
dl_drought_inc		Wetterereignis - Häufigkeit und Intensität: Trockenheit
dl_rain_inc	weather - incidence and intensity: heavy rain	Wetterereignis - Häufigkeit und Intensität: Starkregen
dl_storm_inc	weather - incidence and intensity: storms	Wetterereignis - Häufigkeit und Intensität: Stürme
dl_heat_prep	weather - prepared: heatwaves	Wetterereignis - Vorbereitet: Hitzewelle
dl_cold_prep	weather - prepared: coldwaves	Wetterereignis - Vorbereitet: Kältewellen
dl_drought_prep	weather - prepared: drought	Wetterereignis - Vorbereitet: Trockenheit
dl_rain_prep	weather - prepared: heavy rain	Wetterereignis - Vorbereitet: Starkregen
dl_storm_prep	weather - prepared: storms	Wetterereignis - Vorbereitet: Stürme
ui_storiii_prep		
dl_invit_lj	investment in Software/database last year	Investitionen in Sofware/Datenbanken letztes Jahr
di ccal la	percentage shappe of sales in field up last quarter	Hassatzuar Sandarung im Jatztan Ouartal in Baraich VV
dl_csal_lq	percentage change of sales in field xy - last quarter	Umsatzveränderung im letzten Quartal in Bereich XY
dl_csal_lq dl_csal_lq_v	percentage change of sales in field xy - last quarter values: percentage change of sales in field xy - last quarter	Umsatzveränderung im letzten Quartal in Bereich XY Wertangaben: Umsatzveränderung im letzten Quartal in Bereich XY
dl_csal_lq_v dl_csal_nqbc	values: percentage change of sales in field xy - last quarter best case//percentage change of sales in field xy - next quarter values: best case//percentage change of sales in field xy - next	Wertangaben: Umsatzveränderung im letzten Quartal in Bereich XY Umsatzveränderung im nächsten Quartal in Bereich XY (best case)
dl_csal_lq_v	values: percentage change of sales in field xy - last quarter best case//percentage change of sales in field xy - next quarter	Wertangaben: Umsatzveränderung im letzten Quartal in Bereich XY
dl_csal_lq_v dl_csal_nqbc dl_csal_nqbc_v	values: percentage change of sales in field xy - last quarter best case//percentage change of sales in field xy - next quarter values: best case//percentage change of sales in field xy - next quarter average case//percentage change of sales in field xy - next	Wertangaben: Umsatzveränderung im letzten Quartal in Bereich XY Umsatzveränderung im nächsten Quartal in Bereich XY (best case) Wertangabe: Umsatzveränderung im nächsten Quartal in Bereich XY (best case)
dl_csal_lq_v dl_csal_nqbc	values: percentage change of sales in field xy - last quarter best case//percentage change of sales in field xy - next quarter values: best case//percentage change of sales in field xy - next quarter	Wertangaben: Umsatzveränderung im letzten Quartal in Bereich XY Umsatzveränderung im nächsten Quartal in Bereich XY (best case)
dl_csal_lq_v dl_csal_nqbc dl_csal_nqbc_v dl_csal_nqac	values: percentage change of sales in field xy - last quarter best case//percentage change of sales in field xy - next quarter values: best case//percentage change of sales in field xy - next quarter average case//percentage change of sales in field xy - next quarter values: average case//percentage change of sales in field xy - next values: average case//percentage change of sales in field xy - next	Wertangaben: Umsatzveränderung im letzten Quartal in Bereich XY Umsatzveränderung im nächsten Quartal in Bereich XY (best case) Wertangabe: Umsatzveränderung im nächsten Quartal in Bereich XY (best case) Umsatzveränderung im nächsten Quartal in Bereich XY (average case) Wertangabe: Umsatzveränderung im nächsten Quartal in Bereich XY (average)
dl_csal_lq_v dl_csal_nqbc dl_csal_nqbc_v	values: percentage change of sales in field xy - last quarter best case//percentage change of sales in field xy - next quarter values: best case//percentage change of sales in field xy - next quarter average case//percentage change of sales in field xy - next quarter	Wertangaben: Umsatzveränderung im letzten Quartal in Bereich XY Umsatzveränderung im nächsten Quartal in Bereich XY (best case) Wertangabe: Umsatzveränderung im nächsten Quartal in Bereich XY (best case) Umsatzveränderung im nächsten Quartal in Bereich XY (average case)
dl_csal_lq_v dl_csal_nqbc dl_csal_nqbc_v dl_csal_nqac	values: percentage change of sales in field xy - last quarter best case//percentage change of sales in field xy - next quarter values: best case//percentage change of sales in field xy - next quarter average case//percentage change of sales in field xy - next quarter values: average case//percentage change of sales in field xy - next values: average case//percentage change of sales in field xy - next	Wertangaben: Umsatzveränderung im letzten Quartal in Bereich XY Umsatzveränderung im nächsten Quartal in Bereich XY (best case) Wertangabe: Umsatzveränderung im nächsten Quartal in Bereich XY (best case) Umsatzveränderung im nächsten Quartal in Bereich XY (average case) Wertangabe: Umsatzveränderung im nächsten Quartal in Bereich XY (average)
dl_csal_q_v dl_csal_nqbc dl_csal_nqbc_v dl_csal_nqac dl_csal_nqac_v dl_csal_nqwc	values: percentage change of sales in field xy - last quarter best case//percentage change of sales in field xy - next quarter values: best case//percentage change of sales in field xy - next quarter average case//percentage change of sales in field xy - next quarter values: average case//percentage change of sales in field xy - next quarter worst case//percentage change of sales in field xy - next quarter worst case//percentage change of sales in field xy - next values: worst case//percentage change of sales in field xy - next	Wertangaben: Umsatzveränderung im letzten Quartal in Bereich XY Umsatzveränderung im nächsten Quartal in Bereich XY (best case) Wertangabe: Umsatzveränderung im nächsten Quartal in Bereich XY (best case) Umsatzveränderung im nächsten Quartal in Bereich XY (average case) Wertangabe: Umsatzveränderung im nächsten Quartal in Bereich XY (average case) Umsatzveränderung im nächsten Quartal in Bereich XY (worst case)
dl_csal_lq_v dl_csal_nqbc dl_csal_nqbc_v dl_csal_nqac dl_csal_nqac_v dl_csal_nqwc dl_csal_nqwc_v	values: percentage change of sales in field xy - last quarter best case//percentage change of sales in field xy - next quarter values: best case//percentage change of sales in field xy - next quarter average case//percentage change of sales in field xy - next quarter values: average case//percentage change of sales in field xy - next quarter worst case//percentage change of sales in field xy - next quarter	Wertangaben: Umsatzveränderung im letzten Quartal in Bereich XY Umsatzveränderung im nächsten Quartal in Bereich XY (best case) Wertangabe: Umsatzveränderung im nächsten Quartal in Bereich XY (best case) Umsatzveränderung im nächsten Quartal in Bereich XY (average case) Wertangabe: Umsatzveränderung im nächsten Quartal in Bereich XY (average case) Umsatzveränderung im nächsten Quartal in Bereich XY (worst case) Wertangabe: Umsatzveränderung im nächsten Quartal in Bereich XY (worst case)
dl_csal_q_v dl_csal_nqbc dl_csal_nqbc_v dl_csal_nqac dl_csal_nqac_v dl_csal_nqwc	values: percentage change of sales in field xy - last quarter best case//percentage change of sales in field xy - next quarter values: best case//percentage change of sales in field xy - next quarter average case//percentage change of sales in field xy - next quarter values: average case//percentage change of sales in field xy - next quarter worst case//percentage change of sales in field xy - next quarter worst case//percentage change of sales in field xy - next values: worst case//percentage change of sales in field xy - next	Wertangaben: Umsatzveränderung im letzten Quartal in Bereich XY Umsatzveränderung im nächsten Quartal in Bereich XY (best case) Wertangabe: Umsatzveränderung im nächsten Quartal in Bereich XY (best case) Umsatzveränderung im nächsten Quartal in Bereich XY (average case) Wertangabe: Umsatzveränderung im nächsten Quartal in Bereich XY (average case) Umsatzveränderung im nächsten Quartal in Bereich XY (worst case) Wertangabe: Umsatzveränderung im nächsten Quartal in Bereich XY (worst case) Wertangabe: Umsatzveränderung im nächsten Quartal in Bereich XY (worst case)
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ui_csai_iisyuc_v	year	nächsten 3 Jahre
dl_csal_n3ywc_v	values: worst case//percentage change of sales in field xy - next 3 year	Wertangabe: Schlechtester Fall//prozentuale Veränderung des Umsatzes in Bereich xy - nächsten 3 Jahre
dl_csal_n3yac_v	values: average case//percentage change of sales in field xy - next 3 years	t Wertangabe: Durchschnittlicher Fall//prozentuale Veränderung des Umsatzes in Bereich xy - nächsten 3 Jahre
dl_csal_n3ybc_notk	values: best case//percentage change of sales in field xy - next 3 years - dont know	Wertangabe: Bester Fall//prozentuale Veränderung des Umsatzes in Bereich xy - nächsten 3 Jahre -Weiß nicht
dl_csal_n3ywc_notk	values: worst case//percentage change of sales in field xy - next 3 years - dont know	Wertangabe: Schlechtester Fall//prozentuale Veränderung des Umsatzes in Bereich xy - nächsten 3 Jahre - Weiß nicht
dl_csal_n3yac_notk	values: average case//percentage change of sales in field xy - next 3 years - dont know	t Wertangabe: Durchschnittlicher Fall//prozentuale Veränderung des Umsatzes in Bereich xy - nächsten 3 Jahre - Weiß nicht
dl_csal_n3y_txt	percentage change of sales in field xy - next 3 years - comment	prozentuale Veränderung des Umsatzes in Bereich xy - nächsten 3 Jahre - Kommentar
dl_csal_ly	values: percentage change of sales in field xy - last year	Werteangabe: prozentuale Veränderung des Umsatzes in Bereich XY - letztes Jahr
dl_csal_ly_notknow	values: percentage change of sales in field xy - last year - dont know	Werteangabe: prozentuale Veränderung des Umsatzes in Bereich XY - letztes Jahr - weiß nicht
dl_csal_ly_txt	percentage change of sales in field xy - last year - comment	prozentuale Veränderung des Umsatzes in Bereich XY - letztes Jahr - Kommentar
dl_uncert_tax	uncertainty in future demand due to: tax	Unsicherheit der Nachfrageentwicklung durch: Steuern
dl_uncert_trade	uncertainty in future demand due to: trade war	Unsicherheit der Nachfrageentwicklung durch: Handelskrieg
dl_uncert_exc dl_uncert_econ	uncertainty in future demand due to: exchange rate uncertainty in future demand due to: general economic	Unsicherheit der Nachfrageentwicklung durch: Wechselkurs Unsicherheit der Nachfrageentwicklung durch: Allgemeine
dl_uncert_unempl	development uncertainty in future demand due to: unemployment rate	Wirtschaftsentwicklung Unsicherheit der Nachfrageentwicklung durch: Arbeitslosenquote
dl_uncert_inflation	uncertainty in future demand due to: inflation	Unsicherheit der Nachfrageentwicklung durch: Inflation
dl_uncert_intrate	uncertainty in future demand due to: interest rate	Unsicherheit der Nachfrageentwicklung durch: Zins/EZB Geldpolitik
dl_uncert_turnover	uncertainty regarding the percantage change in turnover: quarter	Unsicherheit hinsichtlich der prozentualen Änderung des Umsatzes im Quartal
dl_uncert_turnover_ clicks	clicks required: dl_uncert_turnover	Klicks: dl_uncert_turnover
dl_uncert_turnover2	uncertainty regarding the percantage change in turnover: year	Unsicherheit hinsichtlich der prozentualen Änderung des Umsatzes im Jahr
dl_uncert_turnover2 _clicks	clicks required: dl_uncert_turnover2	Klicks: dl_uncert_turnover2
dl_decision_invest	uncertainty in turnover decisive for decisions on investments: qua	ar Unsicherheit bzgl. Umsatzentwicklung im Quartal entscheidend für: Investitionen
dl_decision_empl	uncertainty in turnover decisive for decisions on employment: quarter	Unsicherheit bzgl. Umsatzentwicklung im Quartal entscheidend für: Beschäftigung
dl_decision_price	uncertainty in turnover decisive for decisions on pricing: quarter	Unsicherheit bzgl. Umsatzentwicklung im Quartal entscheidend für: Preissetzung
dl_decision_invest2	uncertainty in turnover decisive for decisions on investments: year	Unsicherheit bzgl. Umsatzentwicklung im Jahr entscheidend für: Investitionen
dl_decision_empl2		ai Unsicherheit bzgl. Umsatzentwicklung im Jahr entscheidend für: Beschäftigung
dl_decision_price2	uncertainty in turnover decisive for decisions on pricing: year	Unsicherheit bzgl. Umsatzentwicklung im Jahr entscheidend für: Preissetzung
dl_decision_notes	notes to questions on uncertainty about turnover	Anmerkungen zu Fragen zu Unsicherheit des Umsatzes
dl_wage_agree	agreement on effect of European minimum wage on employment	
dl wago know	are knowledge on the subject of minimum uses	
dl_wage_know	pre-knowledge on the subject of minimum wage	Vorwissen zu Mindestlohn
dl_wage_know dl_ref_agree	agreement on positive economic effect of refugees on european population	Vorwissen zu Mindestlohn Zustimmung zu positivem ökonomischen Effekt von Flüchtlingen auf europäische Bevölkerung
dl_ref_agree dl_ref_know	agreement on positive economic effect of refugees on european population pre-knowledge on the subject of refugee's economic effects	Vorwissen zu Mindestlohn Zustimmung zu positivem ökonomischen Effekt von Flüchtlingen auf europäische Bevölkerung Vorwissen zu ökonomischen Effekten von Flüchtlingen
dl_ref_agree dl_ref_know dl_robot_agree	agreement on positive economic effect of refugees on european population pre-knowledge on the subject of refugee's economic effects agreement on effect of robots and AI on long-term unemployment	Vorwissen zu Mindestlohn Zustimmung zu positivem ökonomischen Effekt von Flüchtlingen auf europäische Bevölkerung Vorwissen zu ökonomischen Effekten von Flüchtlingen Zustimmung zu Effekt von Robotern und Kl auf Langzeitarbeitslosigkeit
dl_ref_agree dl_ref_know dl_robot_agree dl_robot_know	agreement on positive economic effect of refugees on european population pre-knowledge on the subject of refugee's economic effects agreement on effect of robots and AI on long-term unemployment pre-knowledge on subject of robots and AI	Vorwissen zu Mindestlohn Zustimmung zu positivem ökonomischen Effekt von Flüchtlingen auf europäische Bevölkerung Vorwissen zu ökonomischen Effekten von Flüchtlingen Zustimmung zu Effekt von Robotern und KI auf Langzeitarbeitslosigkeit Vorwissen zu Robotern und KI
dl_ref_agree dl_ref_know dl_robot_agree dl_robot_know dl_retirem_agree	agreement on positive economic effect of refugees on european population pre-knowledge on the subject of refugee's economic effects agreement on effect of robots and AI on long-term unemployment pre-knowledge on subject of robots and AI agreement on effect of increase in retirement age	Vorwissen zu Mindestlohn Zustimmung zu positivem ökonomischen Effekt von Flüchtlingen auf europäische Bevölkerung Vorwissen zu ökonomischen Effekten von Flüchtlingen Zustimmung zu Effekt von Robotern und KI auf Langzeitarbeitslosigkeit Vorwissen zu Robotern und KI Zustimmung zu Effekt von Erhöhung des Renteneintrittsalters
dl_ref_agree dl_ref_know dl_robot_agree dl_robot_know	agreement on positive economic effect of refugees on european population pre-knowledge on the subject of refugee's economic effects agreement on effect of robots and AI on long-term unemployment pre-knowledge on subject of robots and AI agreement on effect of increase in retirement age pre-knowledge on subject of retirement age	Vorwissen zu Mindestlohn Zustimmung zu positivem ökonomischen Effekt von Flüchtlingen auf europäische Bevölkerung Vorwissen zu ökonomischen Effekten von Flüchtlingen Zustimmung zu Effekt von Robotern und KI auf Langzeitarbeitslosigkeit Vorwissen zu Robotern und KI
dl_ref_agree dl_ref_know dl_robot_agree dl_robot_know dl_retirem_agree	agreement on positive economic effect of refugees on european population pre-knowledge on the subject of refugee's economic effects agreement on effect of robots and AI on long-term unemployment pre-knowledge on subject of robots and AI agreement on effect of increase in retirement age	Vorwissen zu Mindestlohn Zustimmung zu positivem ökonomischen Effekt von Flüchtlingen auf europäische Bevölkerung Vorwissen zu ökonomischen Effekten von Flüchtlingen Zustimmung zu Effekt von Robotern und KI auf Langzeitarbeitslosigkeit Vorwissen zu Robotern und KI Zustimmung zu Effekt von Erhöhung des Renteneintrittsalters
dl_ref_agree dl_ref_know dl_robot_agree dl_robot_know dl_retirem_agree dl_retirem_know	agreement on positive economic effect of refugees on european population pre-knowledge on the subject of refugee's economic effects agreement on effect of robots and AI on long-term unemployment pre-knowledge on subject of robots and AI agreement on effect of increase in retirement age pre-knowledge on subject of retirement age agreement on positive effect of free movement of people within	Vorwissen zu Mindestlohn Zustimmung zu positivem ökonomischen Effekt von Flüchtlingen auf europäische Bevölkerung Vorwissen zu ökonomischen Effekten von Flüchtlingen Zustimmung zu Effekt von Robotern und Kl auf Langzeitarbeitslosigkeit Vorwissen zu Robotern und Kl Zustimmung zu Effekt von Erhöhung des Renteneintrittsalters Vorwissen zu Rente und Renteneintrittsalter
dl_ref_agree dl_ref_know dl_robot_agree dl_robot_know dl_retirem_agree dl_retirem_know dl_move_agree	agreement on positive economic effect of refugees on european population pre-knowledge on the subject of refugee's economic effects agreement on effect of robots and Al on long-term unemployment pre-knowledge on subject of robots and Al agreement on effect of increase in retirement age pre-knowledge on subject of retirement age agreement on positive effect of free movement of people within Europe	Vorwissen zu Mindestlohn Zustimmung zu positivem ökonomischen Effekt von Flüchtlingen auf europäische Bevölkerung Vorwissen zu ökonomischen Effekten von Flüchtlingen Zustimmung zu Effekt von Robotern und Kl auf Langzeitarbeitslosigkeit Vorwissen zu Robotern und Kl Zustimmung zu Effekt von Erhöhung des Renteneintrittsalters Vorwissen zu Rente und Renteneintrittsalter Zustimmung zu positivem Effekt der Personenfreizügigkeit in der EU
dl_ref_agree dl_ref_know dl_robot_agree dl_robot_know dl_retirem_agree dl_retirem_know dl_move_agree dl_move_know	agreement on positive economic effect of refugees on european population pre-knowledge on the subject of refugee's economic effects agreement on effect of robots and AI on long-term unemployment pre-knowledge on subject of robots and AI agreement on effect of increase in retirement age pre-knowledge on subject of retirement age agreement on positive effect of free movement of people within Europe pre-knowledge on free movement of people	Vorwissen zu Mindestlohn Zustimmung zu positivem ökonomischen Effekt von Flüchtlingen auf europäische Bevölkerung Vorwissen zu ökonomischen Effekten von Flüchtlingen Zustimmung zu Effekt von Robotern und KI auf Langzeitarbeitslosigkeit Vorwissen zu Robotern und KI Zustimmung zu Effekt von Erhöhung des Renteneintrittsalters Vorwissen zu Rente und Renteneintrittsalter Zustimmung zu positivem Effekt der Personenfreizügigkeit in der EU Vorwissen zu Personenfreizügigkeit in der EU
dl_ref_agree dl_ref_know dl_robot_agree dl_robot_know dl_retirem_agree dl_retirem_know dl_move_agree dl_move_know dl_merger_agree	agreement on positive economic effect of refugees on european population pre-knowledge on the subject of refugee's economic effects agreement on effect of robots and AI on long-term unemployment pre-knowledge on subject of robots and AI agreement on effect of increase in retirement age pre-knowledge on subject of retirement age agreement on positive effect of free movement of people within Europe pre-knowledge on free movement of people agreement on mergers of companies to european champions	Vorwissen zu Mindestlohn Zustimmung zu positivem ökonomischen Effekt von Flüchtlingen auf europäische Bevölkerung Vorwissen zu ökonomischen Effekten von Flüchtlingen Zustimmung zu Effekt von Robotern und KI auf Langzeitarbeitslosigkeit Vorwissen zu Robotern und KI Zustimmung zu Effekt von Erhöhung des Renteneintrittsalters Vorwissen zu Rente und Renteneintritsalter Zustimmung zu positivem Effekt der Personenfreizügigkeit in der EU Vorwissen zu Personenfreizügigkeit in der EU Zustimmung zu Fusionen zu europäischen Champions
dl_ref_agree dl_ref_know dl_robot_agree dl_robot_know dl_retirem_agree dl_retirem_know dl_move_agree dl_move_know dl_merger_agree dl_merger_know	agreement on positive economic effect of refugees on european population pre-knowledge on the subject of refugee's economic effects agreement on effect of robots and AI on long-term unemployment pre-knowledge on subject of robots and AI agreement on effect of increase in retirement age pre-knowledge on subject of retirement age agreement on positive effect of free movement of people within Europe pre-knowledge on free movement of people agreement on mergers of companies to european champions	Vorwissen zu Mindestlohn Zustimmung zu positivem ökonomischen Effekt von Flüchtlingen auf europäische Bevölkerung Vorwissen zu ökonomischen Effekten von Flüchtlingen Zustimmung zu Effekt von Robotern und Kl auf Langzeitarbeitslosigkeit Vorwissen zu Robotern und Kl Zustimmung zu Effekt von Erhöhung des Renteneintrittsalters Vorwissen zu Rente und Renteneintrittsalter Zustimmung zu positivem Effekt der Personenfreizügigkeit in der EU Vorwissen zu Personenfreizügigkeit in der EU Zustimmung zu Fusionen zu europäischen Champions
dl_ref_agree dl_ref_know dl_robot_agree dl_robot_know dl_retirem_agree dl_retirem_know dl_move_agree dl_move_know dl_merger_agree dl_merger_agree dl_merger_know dl_merger_inow	agreement on positive economic effect of refugees on european population pre-knowledge on the subject of refugee's economic effects agreement on effect of robots and AI on long-term unemployment pre-knowledge on subject of robots and AI agreement on effect of increase in retirement age pre-knowledge on subject of retirement age agreement on positive effect of free movement of people within Europe pre-knowledge on free movement of people agreement on mergers of companies to european champions pre-knowledge on mergers to european champions interest in economics and debates of economic policy	Vorwissen zu Mindestlohn Zustimmung zu positivem ökonomischen Effekt von Flüchtlingen auf europäische Bevölkerung Vorwissen zu ökonomischen Effekten von Flüchtlingen Zustimmung zu Effekt von Robotern und KI auf Langzeitarbeitslosigkeit Vorwissen zu Robotern und KI Zustimmung zu Effekt von Erhöhung des Renteneintrittsalters Vorwissen zu Rente und Renteneintrittsalter Zustimmung zu positivem Effekt der Personenfreizügigkeit in der EU Vorwissen zu Personenfreizügigkeit in der EU Zustimmung zu Fusionen zu europäischen Champions Vorwissen zu Effekten von Fusionen Interesse an Wirtschaft und wirtschaftspolitische Debatten
dl_ref_agree dl_ref_know dl_robot_agree dl_robot_know dl_retirem_agree dl_retirem_know dl_move_agree dl_move_know dl_merger_agree dl_merger_agree dl_merger_hnow dl_econ_interest dl_polit_conf	agreement on positive economic effect of refugees on european population pre-knowledge on the subject of refugee's economic effects agreement on effect of robots and AI on long-term unemployment pre-knowledge on subject of robots and AI agreement on effect of increase in retirement age pre-knowledge on subject of retirement age agreement on positive effect of free movement of people within Europe pre-knowledge on free movement of people agreement on mergers of companies to european champions pre-knowledge on mergers to european champions interest in economics and debates of economic policy confidence in academic experts regarding political questions	Vorwissen zu Mindestlohn Zustimmung zu positivem ökonomischen Effekt von Flüchtlingen auf europäische Bevölkerung Vorwissen zu ökonomischen Effekten von Flüchtlingen Zustimmung zu Effekt von Robotern und KI auf Langzeitarbeitslosigkeit Vorwissen zu Robotern und KI Zustimmung zu Effekt von Erhöhung des Renteneintrittsalters Vorwissen zu Rente und Renteneintrittsalter Zustimmung zu positivem Effekt der Personenfreizügigkeit in der EU Vorwissen zu Personenfreizügigkeit in der EU Zustimmung zu Fusionen zu europäischen Champions Vorwissen zu Effekten von Fusionen Interesse an Wirtschaft und wirtschaftspolitische Debatten Vertrauen in akademische Experten bei politischen Fragen
dl_ref_agree dl_ref_know dl_robot_agree dl_robot_know dl_retirem_agree dl_retirem_know dl_move_agree dl_move_know dl_merger_agree dl_merger_know dl_ccon_interest dl_polit_conf dl_education	agreement on positive economic effect of refugees on european population pre-knowledge on the subject of refugee's economic effects agreement on effect of robots and Al on long-term unemployment pre-knowledge on subject of robots and Al agreement on effect of increase in retirement age pre-knowledge on subject of retirement age agreement on positive effect of free movement of people within Europe pre-knowledge on free movement of people agreement on mergers of companies to european champions pre-knowledge on mergers to european champions interest in economics and debates of economic policy confidence in academic experts regarding political questions level of education	Vorwissen zu Mindestlohn Zustimmung zu positivem ökonomischen Effekt von Flüchtlingen auf europäische Bevölkerung Vorwissen zu ökonomischen Effekten von Flüchtlingen Zustimmung zu Effekt von Robotern und Kl auf Langzeitarbeitslosigkeit Vorwissen zu Robotern und Kl Zustimmung zu Effekt von Erhöhung des Renteneintrittsalters Vorwissen zu Rente und Renteneintrittsalter Zustimmung zu positivem Effekt der Personenfreizügigkeit in der EU Vorwissen zu Personenfreizügigkeit in der EU Zustimmung zu Fusionen zu europäischen Champions Vorwissen zu Effekten von Fusionen Interesse an Wirtschaft und wirtschaftspolitische Debatten Vertrauen in akademische Experten bei politischen Fragen Höchster Bildungsabschluss
dl_ref_agree dl_ref_know dl_robot_agree dl_robot_know dl_retirem_agree dl_retirem_know dl_move_agree dl_move_know dl_merger_agree dl_merger_agree dl_merger_forw dl_econ_interest dl_polit_conf dl_education dl_cor3_eff	agreement on positive economic effect of refugees on european population pre-knowledge on the subject of refugee's economic effects agreement on effect of robots and AI on long-term unemployment pre-knowledge on subject of robots and AI agreement on effect of increase in retirement age pre-knowledge on subject of retirement age agreement on positive effect of free movement of people within Europe pre-knowledge on free movement of people agreement on mergers of companies to european champions pre-knowledge on mergers to european champions interest in economics and debates of economic policy confidence in academic experts regarding political questions level of education corona march: effect of corona virus on business	Vorwissen zu Mindestlohn Zustimmung zu positivem ökonomischen Effekt von Flüchtlingen auf europäische Bevölkerung Vorwissen zu ökonomischen Effekten von Flüchtlingen Zustimmung zu Effekt von Robotern und KI auf Langzeitarbeitslosigkeit Vorwissen zu Robotern und KI Zustimmung zu Effekt von Erhöhung des Renteneintrittsalters Vorwissen zu Rente und Renteneintrittsalter Zustimmung zu positivem Effekt der Personenfreizügigkeit in der EU Vorwissen zu Personenfreizügigkeit in der EU Zustimmung zu Fusionen zu europäischen Champions Vorwissen zu Effekten von Fusionen Interesse an Wirtschaft und wirtschaftspolitische Debatten Vertrauen in akademische Experten bei politischen Fragen Höchster Bildungsabschluss Corona März: Effekt des Coronavirus auf Geschäftstätigkeit

dl_cor3_other	corona march: other negative effects of corona virus	Corona Mărz: Andere Effekte des Coronavirus
dl_cor3_other_text	corona march: other negative effects of corona virus (text)	Corona März: andere Effekte des Coronavirus (Text)
dl_cor_effect	corona: effect of corona virus on current business	Corona: Effekt des Corona-Virus auf Geschäftstätigkeit
dl_cor4_homeoff	corona: increased use of home office	Corona: Verstärkte Nutzung von Homeoffice
dl_cor4_stwork_y	corona: short-time work	Corona: Kurzarbeit wegen Corona
dl_cor4_overtime	corona: reduction of overtime	Corona: Abbau von Zeitguthaben wegen Corona
dl_cor4_emplreducti on	corona: reduction of employment	Corona: Beschäftigungsabbau wegen Corona
dl_cor4_siteshut	corona: site shutdown	Corona: Schließung von Standorten wegen Corona
dl_cor4_storage_inc	corona: increased storaging	Corona: Verstärkte Lagerhaltung wegen Corona
dl_cor4_supplier	corona: change or diversification of supplier	Corona: Wechsel von Zulieferern wegen Corona
dl_cor4_bus_other	corona: other consequences	Corona: Andere Maßnahmen wegen Corona
dl_cor4_bus_othert ext	corona: other consequences text	Corona: Andere Maßnahmen wegen Corona Text
dl_cor4_credit	corona: use of credit lines	Corona: Nutzung bestehender Kreditlinien wegen Corona
dl_cor4_newcredit	corona: new credit lines	Corona: Erschließung neuer Kreditlinien wegen Corona
dl_cor4_liquidityas	corona: use of liquidity assistances	Corona: Inanspruchnahme Liquiditätshilfen wegen Corona
dl_cor4_investpos	corona: postponement of investment projects	Corona: Verschiebung von Investitionsprojekten wegen Corona
dl_cor4_investcanc	corona: cancellation of investment projects	Corona: Streichung von Investitionsprojekten wegen Corona
dl_cor4_fin_other dl_cor4_fin_otherte	corona: other financial consequences	Corona: Sonstige Maßnahmen wegen Corona
xt	corona: other financial consequences text	Corona: Sonstige Maßnahmen wegen Corona Text
dl_cor_restrpublic dl_cor4_turnoverco		ic Corona: Einschränkung des öffentlichen Lebens wegen Corona
n	corona april: constant turnover	Corona April: Keine Effekt auf Umsatz durch Corona
dl_cor4_trunoverinc dl_cor4_turnoverde	corona april: increasing turnover	Corona April: Positiver Effekt auf Umsatz durch Corona Corona April: Negativer Effekt auf Umastz durch Corona
c dl_cor4_turnover_fu	corona april: catch up on missed turnover in future	Corona April: Aufholen des Umsatzrückgangs nach Corona
ture dl_cor4_emplabr1	corona april: share of employees living abroad	Corona April: Anteil im Ausland wohnhafter Beschäftigter
dl_cor4_emplabr2	corona april:no employees living abroad	Corona April: keine im Ausland wohnhaften Beschäftigten
dl_cor4_emplabr3	corona april: employment of employees living abroad	Corona April: Beschäftigung von im Ausland wohnhaften Beschäftigten
dl_cor4_problem	corona april: most problematic aspect	Corona April: Probelmatischster Aspekt der Corona-Pandemie
dl_cor4_polconseq	corona april: desired political consequences	Corona April: Gewünschte politische Maßnahmen wegen Corona
dl_cor4_survive	corona april: duration surviving shutdown	Corona April: Überlebensdauer des Unternehmens durch Corona-Maßnahmen
	corona april: duration survivign shutdown assistances	Corona April: Überlebensdauer des Unternehmens staatliche Hilfen
dl_cor4_surviveas	•	Corona April: Operiebensgauer des Onternehmens staatliche Hillen Corona April: Verzögerung von Steuerzahlungen oder Reduzierung von
dl_cor4_reduction dl_cor4_reduction_	corona april: deferral of tax payments or reduce of prepayment	Vorauszahlungen
planning	corona april: If no, reduction in planning	Corona April: falls nein, Reduzierung geplant
dl_cor5_measures1	corona may: stop of production due to the pandemic	Corona Mai: Produktionsstop aufgrund der Krise
dl_cor5_measures2	corona may: use of assistances due to the pandemic	Corona Mai: Inanspruchnahme Liquiditätshilfen aufgrund der Krise
dl_cor5_measures3	corona may: postponement of investment projects due to the pandemic	Corona Mai: Verschiebung von Investitionsprojekten aufgrund der Krise
dl_cor5_measures4	corona may: cancellation of investment projects due to the pand	er Corona Mai: Streichung von Investitionsprojekten aufgrund der Krise
dl_cor5_measures5	corona may: short time work due to the pandemic	Corona Mai: Kurzarbeit aufgrund der Krise
dl_cor_shorttime1	corona: share of employees in short time work	Corona: Anteil an Beschäftigten in Kurzarbeit
dl_cor5_duration1	corona: time until business situation will normalize (best case)	Corona: Normalisierung der Geschäftslage (best case)
dl_cor_duration2	corona: time until business situation will normalize (most likely o	as Corona: Normalisierung der Geschäftslage (most likely case)
dl_cor5_duration3	corona: time until business situation will normalize (worst case)	Corona: Normalisierung der Geschäftslage (worst case)
dl_cor5_liquidity1	corona may: time surviving with liquidity reserve	Corona Mai: Überlebensdauer mit Liquiditätsreserven
dl_cor5_liquidity2	corona may: surviving with liquidity reserve	Corona Mai: Keine Engpässe erwartet
dl_cor5_empl_Feb	corona may: employees in February 2020	Corona Mai: Anzahl der Beschäftigten im Februar 2020
dl_cor5_empl_now	corona: employees now	Corona: Anzahl der Beschäftigten zur Zeit
dl_cor5_change	corona may: changes within company after pandemic	Corona Mai: Veränderungen im Unternehmen nach Pandemie
dl_cor5_travel	corona may: less business travels after the pandemic	Corona Mai: weniger Geschäftsreisen nach der Pandemie

dl_cor5_homeoffice	corona may: more homeoffice after the pandemic	Corona Mai: mehr Homeoffice nach der Pandemie
dl_cor5_automat	corona may: higher automatisation	Corona Mai: höhere Automatisierung nach der Pandemie
dl_cor5_ext	corona may: reduction of external goods or services	Corona Mai: Reduzierung externer Zulieferungen und Dienstleistungen
dl_cor5_divers	corona may: higher diversification in procurement	Corona Mai: Diversifikation in der Beschaffung nach der Pandemie
dl_cor5_product	corona may: change in service portfolio	Corona Mai: Veränderung des Dienstleistungsportfolios nach der Pandemie
dl_cor5_digital	corona may: increased use of digital distribution channels	Corona Mai: stärkere Nutzung digitaler Vertriebswege nach der Pandemie
dl_cor5_other	corona may: other changes after corona pandemic	Corona Mai: andere Veränderungen nach der Pandemie
dl_cor5_other_text	corona may: other changes after corona pandemic text	Corona Mai: andere Veränderungen nach der Pandemie Text
		-
dl_cor5_emp1	corona may: investment in employees currently	Corona Mai: Investitionen in Mitarbeiter derzeit
dl_cor5_emp2 dl_cor5_worklplace	corona may: investment in employees after crisis	Corona Mai: Investitionen in Mitarbeiter nach der Krise
1	corona may: investment in worklplaces currently	Corona Mai: Investitionen in Arbeitsplatz derzeit
dl_cor5_worklplace 2	corona may: investment in worklplaces after crisis	Corona Mai: Investitionen in Arbeitsplatz nach der Krise
dl_cor5_prov1	corona may: investment in service provision currently	Corona Mai: Investitionen in Leistungserstellung derzeit
dl_cor5_prov2 dl_cor5_supply1	corona may: investment in service provision after crisis corona may: investment in supply chains currently	Corona Mai: Investitionen in Leistungserstellung nach der Krise Corona Mai: Investitionen in Lieferkettenmanagement derzeit
dl_cor5_supply2	corona may: investment in supply chains after crisis	Corona Mai: Investitionen in Lieferkettenmanagement nach der Krise
dl_cor5_other_inv1	corona may: other investments currently	Corona Mai: andere Investitionen derzeit
dl_cor5_other_inv2 dl_cor5_other_inv_t	corona may: other investments after cirisis	Corona Mai: andere Investitionen nach der Krise
ext	corona may: other investments text	Corona Mai: andere Investitionen Text
dl_stwork	short-time work	Kurzarbeit
dl_stworkexp	expected: short time work next three months	Erwartete Kurzarbeit in den nächsten drei Monaten
dl_cor6_measures1	corona june: reduction of employees	Corona Juni: Beschäftigungsabbau
dl_cor6_measures2	corona june: stop of production	Corona Juni: Produktionsstop
dl_cor6_measures3	corona june: use of existing credit lines	Corona Juni: Nutzung bestehender Kreditlinien
dl_cor6_measures4	corona june: new credit lines	Corona Juni: Erschließung neuer Kreditlinien
dl_cor6_measures5	corona june: use of liquidity assistances	Corona Juni: Inanspruchnahme von Liquiditätshilfen
dl_cor6_measures6	corona june: postponement of invvestment projects	Corona Juni: Verschiebung von Investitionsprojekten
dl_cor6_measures7	corona june: cancellation of investment projects	Corona Juni: Streichung von Investitionsprojekten
dl_cor6_measures8	corona june: short time work	Corona Juni: Kurzarbeit
dl_cor_shorttime2	corona: mean percentage work reduction of employees in short	Corona: Arbeitsreduzierung in Kurzarbeit
dl_cor6_shorttime3	corona june: short time work in next three months	Corona Juni: Kurzarbeit kommende drei Monate
dl_cor6_duration1	corona: time until business situation will normalize (best case)	Corona: Normalisierung Geschäftssitiuation im besten Fall
dl_cor6_duration3	corona: time until business situation will normalize (worst case)	Corona: Normalisierung Geschäftssitiuation im schlechtesten Fall
		Corona Juni: dauerhafte Veränderungen nach Krise
dl_cor6_change	corona june: changes within company after pandemic	-
dl_cor_prob_fin	corona: problem finances	Corona: Problem Finanzen
dl_cor_prob_market dl_cor_prob_formar	corona: problem domestic market	Corona: Problem nationaler Absatzmarkt
ket	corona: problem foreign markets	Corona: Problem internationale Absatzmärkte
dl_cor_prob_empl	corona: problem employees	Corona: Problem Personal
dl_cor_prob_supply	corona: problem supply	Corona: Problem Einkauf und Beschaffung
dl_cor_prob_regulat ion	corona: problem federal regulations	Corona: Problem staatliche Auflagen
dl_cor_prob_exist	corona: problems endanger existence	Corona: Probleme existenzbedrohend
dl_cor6_capa_suff	corona june: Sufficient available capacity for increasing demand	Corona Juni: Ausreichend Kapazität für erhöhte Nachfrage
dl_cor6_capa_inc	corona june: If yes, possible increase in percent	Corona Juni: Falls ja, möglicher Anstieg in Prozent
dl_cor_stwork	corona: shorttime yes or no	Corona: Kurzarbeit ja oder nein
dl_cor1_lybc_v	corona july: change in turnover best case	Corona Juli: Umsatzänderung bester Fall
dl_cor1_lybc	corona july: change in turnover best case dont know	Corona Juli: Umsatzänderung bester Fall weiss nicht
dl_cor1_lywc_v	corona july: change in turnover worst case	Corona Juli: Umsatzänderung schlechtester Fall
dl_cor1_lywc	corona july: change in turnover worst case don't know	Corona Juli: Umsatzänderung schlechtester Fall weiss nicht
dl_cor1_lyac_v	corona july: change in turnover most likely case	Corona Juli: Umsatzänderung wahrscheinlichster Fall

dl_cor1_lyac	corona july: change in turnover most likely case dont know	Corona Juli: Umsatzänderung wahrscheinlichster Fall weiss nicht
dl_cor2_pbpc_sv	corona july: long run changes in business model likelihood	Corona Juli: dauerhafte Veränderungen Geschäftsmodell
dl_cor2_pbpc_min	corona july: long run changes in business model minimum likelihood	Corona Juli: dauerhafte Veränderungen Geschäftsmodell Minimum
dl_cor2_pbpc_max	corona july: long run changes in business model maximum likelih	oıCorona Juli: dauerhafte Veränderungen Geschäftsmodell Maximum
dl_cor2_pbpc	corona july: long run changes in business model dont know	Corona Juli: dauerhafte Veränderungen Geschäftsmodell weiss nicht
dl_cor8_turnover_n	corona aug: no effect of pandemics on turnover	Corona Aug: kein Effekt der Pandemie auf Umsatz
o dl_cor8_turnover_in	corona aug: positive percentage change in turnover due to	Corona Aug: prozentualer Anstieg des Umsatzes durch Pandemie
c dl_cor8_turnover_d	pandemics corona aug: negative percentage change in turnover due to pand	iei Corona Aug: prozentualer Rückgang des Umsatzes durch Pandemie
ec dl_cor8_invest_no	corona aug: no effect of pandemics on investment	Corona Aug: kein Effekt der Pandemie auf Investitionen
dl_cor8_invest_inc		nd Corona Aug: prozentualer Anstieg der Investitionen durch Pandemie
dl_cor8_invest_dec	corona aug: negative percentage change in investment due to	Corona Aug: prozentualer Rückgang der Investitionen durch Pandemie
dl_cor8_change	pandemics corona aug: durable change in business after pandemics	Corona Aug: dauerhafte Veränderungen im Unternehmen nach Pandemie
dl_cor8_home_no	corona aug: home office no change	Corona Aug: Homeoffice keine Veränderung nach Pandemie
dl_cor8_home_inc	corona aug: home office increase in percent	Corona Aug: prozentuale Zunahme Homeoffice nach Pandemie
dl_cor8_home_dec	corona aug: home office decrease in percent	Corona Aug: prozentualer Rückgang Homeoffice nach Pandemie
dl_cor8_travel_no	corona aug: business travel no change	Corona Aug: Geschäftsreisen keine Veränderung nach Pandemie
dl_cor8_travel_inc	corona aug: business travel increase in percent	Corona Aug: prozentuale Zunahme Geschäftsreisen nach Pandemie
dl_cor8_travel_dec	corona aug: business travel decrease in percent	Corona Aug: prozentualer Rückgang Geschäftsreisen nach Pandemie
dl_cor8_travel_dec	corona aug: business travel decrease in percent corona aug: virtual meetings no change	Corona Aug: virtuelle Meetings keine Veränderung nach Pandemie
o dl_cor8_meetings_i		
nc dl_cor8_meetings_d	corona aug: virtual meetings increase in percent	Corona Aug: prozentuale Zunahme virtueller Meetings nach Pandemie
ec dl_cor8_empl_now	corona aug: virtual meetings decrease in percent corona: number of employees currently	Corona Aug: prozentueller Rückgang virtueller Meetings nach Pandemie Corona: Anzahl Beschäftigte derzeit
dl_cor8_gdp20	corona aug: expected GDP change Germany 2020	Corona Aug: prozentuale Veränderung BIP in 2020 zum Vorjahr
dl_cor8_gdp21	corona aug: expected GDP change Germany 2021	Corona Aug: prozentuale Veränderung BIP in 2021 zum Vorjahr
dl_cor9_eq1	corona sep: equity ratio in 2019	Corona Sep: Eigenkapitalquote 2019
dl_cor9_eq2	corona sep: change in equity ratio	Corona Sep: Veränderung der Eigenkapitalquote
dl_cor9_loan	corona sep: availability of bank loans change since march 2020	Corona Sep: Entwicklung der Verfügbarkeit von Bankkrediten seit März 2020
dl_cor9_interest	corona sep: change in loan interest yes or no	Corona Sep: Veränderung von Kreditzinsen seit März 2020 ja oder nein
	corona sep: decrease in base points	
dl_cor9_interest1		Corona Sep: Rückgang der Kreditzinsen in Basispunkten
dl_cor9_interest2	corona sep: increase in base points	Corona Sep: Anstieg der Kreditzinsen in Basispunkten Corona Sep: prozentualer Anteil der Kreditlinie an der Bilanzsumme im März
dl_cor9_credit1	corona sep: credit line in percent of balance in march 2020	2020
dl_cor9_credit2	corona sep: credit line in percent of balance in june 2020	Corona Sep: prozentualer Anteil der Kreditlinie an der Bilanzsumme im Juni 2020
dl_cor9_nocredit1	corona sep: no credit line	Corona Sep: keine Kreditlinie
dl_cor9_credit3	corona sep: use of credit lines in percent in march 2020	Corona Sep: prozentualer Anteil der Kreditlinie ausgeschöpft März 2020
dl_cor9_credit4	corona sep: use of credit lines in percent in june 2020	Corona Sep: prozentualer Anteil der Kreditlinie ausgeschöpft Juni 2020
dl_cor9_nocredit2	corona sep: no credit line	Corona Sep: keine Kreditlinie
dl_cor9_cash1	corona sep: cash and cash equivalents in percent of balance in march 2020	Corona Sep: Anteil der Zahlungsmittel und Zahlungsmitteläquivalente an der Bilanzsumme März 2020
dl_cor9_cash2	corona sep: cash and cash equivalents in percent of balance in ju	ns Corona Sep: Anteil der Zahlungsmittel und Zahlungsmitteläquivalente an der Bilan
dl_cor9_r1a	corona sep: expected unemployment rate Germany in 2022	Corona Sep: erwartete Arbeitslosenquote in Deutschland 2022
dl_cor9_r1b	corona sep: expected ECB prime rate in 2022	Corona Sep: erwarteter Leitszins der EZB 2022
dl_cor9_r2a	corona sep: expected ECB prime rate in 2022	Corona Sep: erwarteter Leitszins der EZB 2022
dl_cor9_r2b	corona sep: expected unemployment rate Germany in 2022	Corona Sep: erwartete Arbeitslosenquote in Deutschland 2022
dl_cor9_r3a	corona sep: expected inflation rate Germany in 2022	Corona Sep: erwartete Inflationsrate in Deutschland 2022
dl_cor9_r3b	corona sep: expected ECB prime rate in 2022	Corona Sep: erwarteter Leitszins der EZB 2022
dl_cor9_r4a	corona sep: expected ECB prime rate in 2022	Corona Sep: erwarteter Leitszins der EZB 2022
dl_cor9_r4b	corona sep: expected inflation rate Germany in 2022	Corona Sep: erwartete Inflationsrate in Deutschland 2022
dl_cor9_r5a	corona sep: expected ECB prime rate in 2025	Corona Sep: erwarteter Leitszins der EZB 2025
dl_cor9_r5b	corona sep: trust in predictions of experts	
		Corona Sep: Vertrauen in Prognosen von Experten
dl_cor9_r6a	corona sep: expected inflation rate Germany in 2025	Corona Sep: erwarteter Leitszins der EZB 2025

dl_cor9_r6b	'corona sep: trust in predictions of experts	Corona Sep: Vertrauen in Prognosen von Experten
dl_cor10_price_com p	corona oct: relevance of developments in company for pricing	Corona Okt: Relevanz von Entwicklungen im Unternehmen für Entscheidungen hinsichtlich der Preissetzung
dl_cor10_price_mar ket	corona oct: relevance of development in market segment for prior	ir Corona Okt: Relevanz von Entwicklungen im Marktsegment für Entscheidungen hir
dl_cor10_price_eco n	corona oct: relevance of overall economic developments for pricing	Corona Okt: Relevanz gesamtwirtschaftlicher Entwicklungen für Entscheidungen hinsichtlich der Preissetzung
dl_cor10_fin1	corona oct: use of credit lines	Corona Okt: Finanzierung durch Kreditlinien
dl_cor10_fin2	corona oct: use of bank loans	Corona Okt: Finanzierung durch Bankkredite
dl_cor10_fin3	corona oct: use of bonds	Corona Okt: Finanzierung durch Anleihen
dl_cor10_fin4	corona oct: use of equity	Corona Okt: Finanzierung durch Eigenkapital
dl_cor10_credit_use	corona oct: use of credit lines due to lack of liquidity	Corona Okt: Nutzung von Kreditlinien wegen Liquiditätsengpass
1 dl_cor10_credit_use	corona oct: use of credit lines for stock of liquidity	Corona Okt: Nutzung von Kreditlinien für Liquiditätspuffer
2 dl_cor10_credit_use	corona oct: use of credit lines for investment	Corona Okt: Nutzung von Kreditlinien für Investitionen
3 dl_cor10_credit_use		
4 dl_cor10_credit_use	corona oct: use of credit lines for other reasons	Corona Okt: Nutzung von Kreditlinien aus anderen Gründen
4_text dl_cor10_credit_dec	corona oct: use of credit lines for other reasons (text)	Corona Okt: Nutzung Kreditlinien aus anderen Gründen (Text)
1	corona oct: credit lines payed back by stock emission	Corona Okt: Rückzahlung von Kreditlinien durch Emission von Anleihen
dl_cor10_credit_dec 2	corona oct: credit lines payed back by other credit	Corona Okt: Rückzahlung von Kreditlinien durch Kreditaufnahme
dl_cor10_credit_dec 3	corona oct: credit lines payed back because capital not required	Corona Okt: Rückzahlung von Kreditlinien Gelder nicht gebraucht
dl_cor10_credit_dec 4	corona oct: credit lines payed back for other reason	Corona Okt: Rückzahlung von Kreditlinien anderer Grund
dl_cor10_credit_dec _text	corona oct: credit lines payed back for other reason (text)	Corona Okt: Rückzahlung von Kreditlinien anderer Grund (Text)
dl_cor11_empl_now	corona: number of employees currently	Corona: Anzahl der Beschäftigten derzeit
dl_cor11_equipsale	corona nov: difficulty to sell equipment	Corona Nov: Wiederverkäuflichkeit Equipment
dl_cor11_homeoff	corona: increased use of home office	Corona: Verstärkte Nutzung von Homeoffice
dl_cor11_stwork_y	corona: short-time work	Corona: Kurzarbeit wegen Corona
dl_cor11_overtime	corona: reduction of overtime	Corona: Abbau von Zeitguthaben wegen Corona
dl_cor11_emplreduc tion	corona: reduction of employment	Corona: Beschäftigungsabbau wegen Corona
dl_cor11_prodstop	corona: stop of production	Corona: Produktionsstop wegen Corona
dl_cor11_storage_in c	corona: increased storaging	Corona: Verstärkte Lagerhaltung wegen Corona
dl_cor11_supplier	corona: change or diversification of supplier	Corona: Wechsel von Zulieferern wegen Corona
dl_cor11_bus_other	corona: other consequences	Corona: Andere Maßnahmen wegen Corona
dl_cor11_bus_other text	corona: other consequences text	Corona: Andere Maßnahmen wegen Corona Text
dl_cor11_credit	corona: use of credit lines	Corona: Nutzung bestehender Kreditlinien wegen Corona
dl_cor11_newcredit	corona: new credit lines	Corona: Erschließung neuer Kreditlinien wegen Corona
dl_cor11_liquidityas	corona: use of liquidity assistances	Corona: Inanspruchnahme Liquiditätshilfen wegen Corona
dl_cor11_investpos	corona: postponement of investment projects	Corona: Verschiebung von Investitionsprojekten wegen Corona
dl_cor11_investcanc	corona: cancellation of investment projects	Corona: Streichung von Investitionsprojekten wegen Corona
dl_cor11_fin_other dl_cor11_fin_othert	corona: other financial consequences	Corona: Sonstige Maßnahmen wegen Corona
ext	corona: other financial consequences text	Corona: Sonstige Maßnahmen wegen Corona Text
dl_lack	lack of employees overall	Mitarbeitermangel insgesamt
dl_lowlack	lack of low skilled employees	Mangel an geringqualifizierten Mitarbeitern
dl_cor_homeoffice	corona: share of employees in homeoffice	Corona: Anteil an Beschäftigten im Homeoffice
dl_cor14_empl_now	corona: number of employees currently	Aktuelle Anzahl an Mitarbeitern
dl_cor15_equity	corona mar21: equity ratio end 2020	Corona Mai 21: Eigenkapitalquote Ende 2020
dl_cor15_equity2	corona mar21: equity ratio during covid pandemic	Corona Mai 21: Eigenkapitalquote während der Pandemie
dl_cor15_turnover_ no	corona mar21: no effect of pandemic on turnover	Corona Mär 21: kein Effekt der Pandemie auf Umsatz
dl_cor15_turnover_i	corona mar21: positive effect of pandemic on turnover	Corona Mär 21: prozentualer Anstieg des Umsatzes durch Pandemie
dl_cor15_turnover_ dec	corona mar21: negative effect of pandemic on turnover	Corona Mär 21: prozentualer Rückgang des Umsatzes durch Pandemie
dl_cor16_turnover_	corona apr21: no effect of pandemic on turnover	Corona Apr 21: kein Effekt der Pandemie auf Umsatz
no dl_cor16_turnover_i	corona apr21: positive effect of pandemic on turnover	Corona Apr 21: prozentualer Anstieg des Umsatzes durch Pandemie
nc dl_cor16_turnover_	corona apr21: negative effect of pandemic on turnover	Corona Apr 21: prozentualer Rückgang des Umsatzes durch Pandemie
dec dl_cor16_apply_assi		
st1	corona apr21: application for november-assistances	Corona Apr 21: Beantragung von Novemberhilfen

dl_cor16_apply_assi st2	corona apr21: application for december-assistances	Corona Apr 21: Beantragung von Dezemberhilfen
dl_cor16_apply_assi st3	corona apr21: application for interim-aid 2	Corona Apr 21: Beantragung von Überbrückungshilfen 2
dl_cor16_apply_assi st4	corona apr21: application for interim-aid 3	Corona Apr 21: Beantragung von Überbrückungshilfen 3
dl_cor16_apply_assi st5	corona apr21: application for KfW loan	Corona Apr 21: Beantragung von KfW-Krediten
dl_cor16_receive_as sist1	corona apr21: payments from november-assistances	Corona Apr 21: Zahlungen von Novemberhilfen
dl_cor16_receive_as sist2	corona apr21: payments from december-assistances	Corona Apr 21: Zahlungen von Dezemberhilfen
dl_cor16_receive_as sist3	corona apr21: payments from interim-aid 2	Corona Apr 21: Zahlungen von Überbrückungshilfen 2
dl_cor16_receive_as sist4	corona apr21: payments from interim-aid 3	Corona Apr 21: Zahlungen von Überbrückungshilfen 3
dl_cor16_receive_as	corona apr21: payments from KfW loan	Corona Apr 21: Zahlungen von KfW-Krediten
sist5 dl_cor16_use_assist	corona apr21: helpfulness of november-assistances	Corona Apr 21: hilfreich Novemberhilfen
dl_cor16_use_assist	corona apr21: helpfulness of december-assistances	Corona Apr 21: hilfreich Dezemberhilfen
2 dl_cor16_use_assist	corona apr21: helpfulness of interim-aid 2	Corona Apr 21: hilfreich Überbrückungshilfen 2
3 dl_cor16_use_assist	corona apr21: helpfulness of interim-aid 3	Corona Apr 21: hilfreich Überbrückungshilfen 3
4 dl_cor16_use_assist	corona apr21: helpfulness of KfW loan	Corona Apr 21: hilfreich KfW-Kredite
5 dl_cor17_present_te	corona may21: covid tests share of present employees	Corona Mai 21: Covid Tests Anteil in Präsenz Beschäftigter
st dl_cor17_present_n		
0	corona may21: no present employees	Corona Mai 21: keine in Präsenz Beschäftigten
dl_cor17_test_no	corona may21: no test offer possible yet	Corona Mai 21: Bisher keine Test Möglichkeit
dl_cor17_empl_now dl_cor17_procurem	corona: number of employees currently	Corona: Anzahl der Beschäftigten
ent dl_cor17_procurem	corona may21: planned change in procurement strategy	Corona Mai 21: geplante Änderungen Beschaffungsstrategie
ent_divers dl_cor17_procurem	corona may21: diversification of procurement corona may21: local procurement	Corona Mai 21: Diversifikation in Beschaffung Corona Mai 21: verstärkte heimische Beschaffung
dl_cor17_procurem	corona may21: procurement of eu states	Corona Mai 21: verstärkte Beschaffung aus EU-Ländern
ent_eu dl_cor17_procurem	corona may21: insourcing	Corona Mai 21: Insourcing
ent_insource dl_cor17_procurem	corona may21: increased monitoring of supply chains	Corona Mai 21: bessere Überwachung der Lieferketten
ent_monitor dl_cor17_supply_la	corona may21: effect of supply chain law	Corona Mai 21: Auswirkungen des Lieferkettengesetzes
dl_cor17_supply_la w_text	corona may21: effect of supply chain law text	Corona Mai 21: Auswirkungen des Lieferkettengesetzes Text
dl_cor19_inv_cha_n	corona july21: no expected change in investments	Corona Juli 21: Keine Veränderung der Investitionen
dl_cor19_inv_cha_in	corona july21: increase of expected change in investments comp	oai Corona Juli 21: Anstieg der erwarteten Veränderung der Investitionen verglichen r
dl_cor19_inv_cha_d ec	corona july21: decrease of expected change in investments compared to 2019	Corona Juli 21: Rückgang der erwarteten Veränderung der Investitionen verglichen mit 2019
dl_cor20_empl_now	corona: number of employees currently	Corona: Aktuelle Anzahl an Beschäftigten
dl_cor21_satis_adm _municipal	corona sep21: satisfaction with municipal administration	Corona September 21: Zufriedenheit mit Stadt- und Gemeindeverwaltung
dl_cor21_satis_adm	corona sep21: satisfaction with district administration	Corona September 21: Zufriedenheit mit Landratsamt oder Kreisverwaltung
_district dl_cor21_satis_adm	corona sep21: satisfaction with tax office	Corona September 21: Zufriedenheit mit Finanzamt
_tax dl_cor21_satis_adm	corona sep21: satisfaction with employment agency	Corona September 21: Zufriedenheit mit Arbeitsagentur
_employ dl_cor21_satis_insur	corona sep21: satisfaction with trade association	Corona September 21: Zufriedenheit mit Berufsgenossenschaft
_trade dl_cor21_satis_insur	corona sep21: satisfaction with pension and care insurance	Corona September 21: Zufriedenheit mit Deutsche Rentenversicherung und Pflege
_pension dl_cor21_exp_loss	corona sep21: expected economic loss caused by state	Corona September 21: Erwarteter ökonomischer Verlust aufgrund staatlicher
dl_invgoals_dj_cap	bureaucracy investment goals this year: capacity expansion	Bürokratie Investitionstätigkeit Ziele dieses Jahr: Erweiterung der Kapazität
dl_invgoals_dj_rat	investment goals this year: rationalization	Investitionstätigkeit Ziele dieses Jahr: Rationalisierung
dl_invgoals_dj_repl	investment goals this year: replacement purchase	Investitionstätigkeit Ziele dieses Jahr: Ersatzbeschaffung
dl_invgoals_dj_othe	investment goals this year: other goals	Investitionstätigkeit Ziele dieses Jahr: Andere Ziele
r dl_invgoals_dj_no	investment goals this year: no investment	Investitionstätigkeit Ziele dieses Jahr: Keine Investitionen
dl_invgoals_nj_cap	investment goals next year: capacity expansion	Investitionstätigkeit Ziele nächstes Jahr: Erweiterung der Kapazität
dl_invgoals_nj_rat	investment goals next year: rationalization	Investitionstätigkeit Ziele nächstes Jahr: Rationalisierung
dl_invgoals_nj_repl	investment goals next year: replacement purchase	Investitionstätigkeit Ziele nächstes Jahr: Ersatzbeschaffungen
dl_invgoals_nj_othe	investment goals next year: other goals	Investitionstätigkeit Ziele nächstes Jahr: Andere Ziele
r dl_invgoals_nj_no	investment goals next year: no investment	Investitionstätigkeit Ziele nächstes Jahr: Keine Investitionen
dl_invfac_dj_dem	investment goals next year: no investment	Faktoren für Investitionstätigkeit dieses Jahr: Nachfrage
dl_invfac_dj_fin	investment factors this year: financing conditions	Faktoren für Investitionstätigkeit dieses Jahr: Finanzierungsbedingungen

dl_invfac_dj_tec	investment factors this year: technical factors Faktoren für Investitionstätigkeit dieses Jahr: Technische Faktoren
dl_invfac_dj_other	investment factors this year: other factors Faktoren für Investitionstätigkeit dieses Jahr: Andere Faktoren
dl_invfac_dj_no	investment factors this year: no investment Faktoren für Investitionstätigkeit dieses Jahr: Keine Investitionen
dl_invfac_nj_dem	investment factors next year: demand Faktoren für Investitionstätigkeit nächstes Jahr: Nachfrage
dl_invfac_nj_fin	investment factors next year: financing conditions Faktoren für Investitionstätigkeit nächstes Jahr: Finanzierungsbedingungen
dl_invfac_nj_tec	investment factors next year: technical factors Faktoren für Investitionstätigkeit nächstes Jahr: Technische Faktoren
dl_invfac_nj_other	investment factors next year: other factors Faktoren für Investitionstätigkeit nächstes Jahr: Andere Faktoren
dl_invfac_nj_no	investment factors next year: no investment Faktoren für Investitionstätigkeit nächstes Jahr: Keine Investitionen
dl_cor23_conf_epid	corona nov21: confidence in epidemiologists and virologists regard Corona September 21: Vertrauen in Epidemiologen und Virologen bezüglich Cov
dl_cor23_conf_econ	corona nov21: confidence in economists regarding the Corona September 21: Vertrauen in Ökonomen bezüglich Covid-19
dl_invdev_lj	consequences of covid-19 investment in research/development last year Investitionen in Forschung/Entwicklung letztes Jahr
dl_invdev_dj	investment in research/development this year Investitionen in Forschung/Entwicklung dieses Jahr
dl_invdev_nj	investment in research/development next year Investitionen in Forschung/Entwicklung nächstes Jahr
dl_ukr1_risk	ukraine mar22: in general a risk taker Ukraine Mär22: Im Allgemeinen ein risikobereiter Mensch
dl_ukr2_price_pass	ukraine april 22: pass on increasing costs to customers Ukraine April 22: Steigende Preise an Kunden weitergeben
dl_ukr2_energy_cos	ukraine april22: sales revenue spend on energy costs in 2021 Ukraine April22: Anteil des Umsatzerlöses für Energiekosten
dl_ukr2_shareenerg	ukraine april22: share of total energy costs: electricity Ukraine April22: Anteil an gesamten Energiekosten: Strom
y_elec dl_ukr2_shareenerg	ukraine april22: share of total energy costs: natural gas Ukraine April22: Anteil an gesamten Energiekosten: Erdgas
y_gas dl_ukr2_shareenerg	ukraine april22: share of total energy costs: mineral oil products
y_minoil dl_ukr2_shareenerg	ukraine april 22: share of total energy costs: district heating Ukraine April 22: Antell an gesamten Energiekosten: Fernwärme
y_disheat dl_ukr2_shareenerg	ukraine april22: share of total energy costs: renewable energy sour Ukraine April22: Anteil an gesamten Energiekosten: erneuerbare Energieträger
y_renewable dl_ukr2_shareenerg	ukraine april 22: share of total energy costs: others Ukraine April 22: Antell an gesamten Energiekosten: Sonstige Energieträger
y_others dl_ukr2_shareenerg	ukraine april22: don't know share of total energy costs Ukraine April22: Weiß nicht Anteil an gesamten Energiekosten
y_dontknow dl_ukr2_exist_threat	ukraine april22: company's existence is currently threatened Ukraine April22: Existenz des Unternehmens ist aktuell bedroht
dl_ukr2_developpric	ukraine april22: development price electricity in last 6 month Ukraine April22: Preisentwicklung Strom in letzten 6 Monaten
e_elec dl_ukr2_developpric	
e_gas dl_ukr2_developpric	ukraine april 22: development price natural gas in last 6 month Ukraine April 22: Preisentwicklung Erdgas in letzten 6 Monaten
e_minoil dl_ukr2_changesale	ukraine april 22: development price mineral oil products in last 6 m Ukraine April 22: Preisentwicklung Mineralölprodukte in letzten 6 Monaten ukraine april 22: change in expected sales due to the war in Ukraine April 22: Veränderung Umsatzerwartung aufgrund Krieges in Ukraine:
s_no dl_ukr2_changesale	Ukraine: no change keine Veränderung
s_increase dl_ukr2_changesale	ukraine april 22: change in expected sales due to the war in Ukraine Ukraine April 22: Veränderung Umsatzerwartung aufgrund Krieges in Ukraine: An ukraine april 22: change in expected sales due to the war in Ukraine April 22: Veränderung Umsatzerwartung aufgrund Krieges in Ukraine:
s_decrease dl_ukr2_relru_impor	Ukraine: decrease Rückgang
t dl_ukr2_relru_conti	ukraine april22: economic relations with Russia before war: import Ukraine April22: Wirtschaftsbeziehungen mit Russland vor dem Krieg: Importe ukraine april22: economic relations with Russia before war and Ukraine April22: Wirtschaftsbeziehungen mit Russland vor dem Krieg und
nue_import dl_ukr2_relru_expor	continuation of relations: imports Fortführung: Importe
ts dl_ukr2_relru_conti	ukraine april22: economic relations with Russia before war: export Ukraine April22: Wirtschaftsbeziehungen mit Russland vor dem Krieg: Exporte ukraine april22: economic relations with Russia before war and Ukraine April22: Wirtschaftsbeziehungen mit Russland vor dem Krieg und
nue_exports	on daine apinizz. Economic relations: exports On aline apinizz. Windshardsoezeningen mic rosssand vor dent kneg und Fortführung: Exporte
dl_ukr2_relru_ventu res	ukraine april 22: economic relations with Russia before war: joint w Ukraine April 22: Wirtschaftsbeziehungen mit Russland vor dem Krieg: Joint Vent
dl_ukr2_relru_conti nue_ventures	ukraine april 22: economic relations with Russia before war and Ukraine April 22: Wirtschaftsbeziehungen mit Russland vor dem Krieg und Fortführung: Joint Ventures
dl_ukr2_relru_branc h	ukraine april 22: economic relations with Russia before war: branch Ukraine April 22: Wirtschaftsbeziehungen mit Russland vor dem Krieg: Eigene Nie
dl_ukr2_relru_conti nue_branch	ukraine april22: economic relations with Russia before war and Ukraine April22: Wirtschaftsbeziehungen mit Russland vor dem Krieg und continuation of relations: branch Fortführung: Eigene Niederlassung
dl_ukr2_relru_third	ukraine april 22: economic relations with Russia before war: third-p Ukraine April 22: Wirtschaftsbeziehungen mit Russland vor dem Krieg: Über dritte
dl_ukr2_relru_conti nue_third	ukraine april22: economic relations with Russia before war and continuation of relations: third-party companies Fortführung: Über dritte Unternehmen
dl_ukr2_impair_sup	ukraine april22: impairment by war: supply problems from russia Ukraine April22: Beeinträchtigung durch Krieg: Lieferprobleme aus Russland
dl_ukr2_impair_qua	ukraine april22: Impairment by war and amount of impact: supply Ukraine April22: Beeinträchtigung durch Krieg und Ausmass der Auswirkungen: problems from russia Lieferprobleme aus Russland
n_suprus dl_ukr2_impair_sup	ukraine april22: Impairment by war: supply problems from belarus Ukraine April22: Beeinträchtigung durch Krieg: Lieferprobleme aus Belarus
belrus dl_ukr2_impair_qua	ukraine april 22: impairment by war and amount of impact: supply Ukraine April 22: Beeinträchtigung durch Krieg und Ausmass der Auswirkungen:
n_supbelrus dl_ukr2_impair_sup	problems from belarus Lieferprobleme aus Belarus ukraine april22: Impairment by war: supply problems from ukraine Ukraine April22: Beeinträchtigung durch Krieg: Lieferprobleme aus Ukraine
ukr dl_ukr2_impair_qua	ukraine april 22: impairment by war and amount of impact: supply Ukraine April 22: Beeinträchtigung durch Krieg und Ausmass der Auswirkungen:
n_supukr dl_ukr2_impair_ince	problems from ukraine Lieferprobleme aus Ukraine Ukraine anvil 2: Impairment by war: increasing energy nrices Ukraine anvil 2: Registráchtigung durch Krige: Stelsende Energianreise
nergy dl_ukr2_impair_qua	ukraine april22: impairment by war: increasing energy prices Ukraine April22: Beeinträchtigung durch Krieg: Steigende Energiepreise Ukraine april22: Impairment by war and amount of impact: Ukraine April22: Beeinträchtigung durch Krieg und Ausmass der Auswirkungen:
n_incenergy dl_ukr2_impair_incp	increasing energy prices Steigende Energiepreise
rice	ukraine april22: Impairment by war: increasing prices Ukraine April22: Beeinträchtigung durch Krieg: Steigende Preise

dl_ukr2_impair_qua		Ukraine April 22: Beeinträchtigung durch Krieg und Ausmass der Auswirkungen:
n_incprice dl_ukr2_impair_rest		Steigende Preise Ukraine April22: Beeinträchtigung durch Krieg: Exportbeschränkungen für Russla
russ dl_ukr2_impair_qua		Ukraine April 22: Beeintrachtigung durch Krieg, Exportueschrankungen für Kussia
n_restruss dl_ukr2_impair_rest	restrictions for russia	Exportbeschränkungen für Russland
belrus dl_ukr2_impair_qua		Ukraine April 22: Beeinträchtigung durch Krieg: Exportbeschränkungen für Belaru Ukraine April 22: Beeinträchtigung durch Krieg und Ausmass der Auswirkungen:
n_restbelrus		Exportbeschränkungen für Belarus
dl_ukr2_impair_de mruss		Ukraine April 22: Beeinträchtigung durch Krieg: Sinkende Nachfrage aus Russland
dl_ukr2_impair_qua n_demruss dl_ukr2_impair_de	decreasing demand from Russia	Ukraine April 22: Beeinträchtigung durch Krieg und Ausmass der Auswirkungen: Sinkende Nachfrage aus Russland Ukraine April 22: Beeinträchtigung durch Krieg: Sinkende Nachfrage aus Belarus
mbelrus dl_ukr2_impair_qua		Ukraine April 22: Beeinträchtigung durch Krieg und Ausmass der Auswirkungen:
n_dembelrus dl_ukr2_impair_de mukr	decreasing demand from belarus	Sinkende Nachfrage aus Belarus Ukraine April 22: Beeinträchtigung durch Krieg: Sinkende Nachfrage aus Ukraine
dl_ukr2_impair_qua		Ukraine April 22: Beeinträchtigung durch Krieg und Ausmass der Auswirkungen:
n_demukr dl_ukr2_impair_de		Sinkende Nachfrage aus Ukraine Ukraine April 22: Beeinträchtigung durch Krieg: Sinkende Nachfrage auf anderen
moth dl_ukr2_impair_qua	ukraine april22: impairment by war and amount of impact:	Ukraine April22: Beeinträchtigung durch Krieg und Ausmass der Auswirkungen:
n_demoth dl_ukr2_impair_pro		Sinkende Nachfrage auf anderen Märkten
b_bus dl_ukr2_impair_qua		Ukraine April 22: Beeinträchtigung durch Krieg: Probleme Geschäfte abzuwickeln Ukraine April 22: Beeinträchtigung durch Krieg und Ausmass der Auswirkungen:
n_prob_bus dl_ukr2_impair_deb	problems transacting business	Probleme Geschäfte abzuwickeln
ts		Ukraine April 22: Beeinträchtigung durch Krieg: Forderungsausfälle
dl_ukr2_impair_qua n_debts		Ukraine April22: Beeinträchtigung durch Krieg und Ausmass der Auswirkungen: Forderungsausfälle
dl_ukr2_impair_logi stic	ukraine april22: impairment by war: logistics problems	Ukraine April22: Beeinträchtigung durch Krieg: Logistikprobleme
dl_ukr2_impair_qua n_logistic		Ukraine April22: Beeinträchtigung durch Krieg und Ausmass der Auswirkungen: Logistikprobleme
dl_ukr2_sup_comp	ukraine april22: compensate supply problems	Ukraine April 22: Lieferprobleme kompensieren
dl_empl_minw10	employees affected by min. wage (10.45 euro)	Arbeitnehmer vom Mindestlohn betroffen (10,45 Euro)
dl_empl_minw10_p erc	percentage employees affected by min. wage (10.45 euro)	Anteil Arbeitnehmer vom Mindestlohn betroffen (10,45 Euro)
dl_empl_minw12	employees affected by min. wage (12.00 euro)	Arbeitnehmer vom Mindestlohn betroffen (12,00 Euro)
dl_empl_minw12_p erc	percentage employees affected by min. wage (12.00 euro)	Anteil Arbeitnehmer vom Mindestlohn betroffen (12,00 Euro)
dl_react_minw_emp	reaction min. wage: employees total	Reaktion Mindestlohn: Zahl Arbeitnehmer insgesamt
dl_react_minw_mini	reaction min. wage: mini jobs	Reaktion Mindestlohn: Minijobs
dl_react_minw_soc	reaction min. wage: jobs subject to social security	Reaktion Mindestlohn: Sozialversicherungspfl. Jobs
dl_react_minw_time	reaction min. wage: average working time	Reaktion Mindestlohn: Durchschnittliche Arbeitszeit
dl_react_minw_wag	reaction min. wage: wages above 12.00 euro	Reaktion Mindestlohn: Löhne über 12,00 Euro
dl_react_minw_spec	reaction min. wage: special payments	Reaktion Mindestlohn: Sonderzahlungen
dl_react_minw_train	reaction min. wage: trainings	Reaktion Mindestlohn: Fortbildungs- und Qualifizierungsmaßnahmen
ing dl_react_minw_clien		Reaktion Mindestlohn: Preise für Kunden
t dl_react_minw_inve		Reaktion Mindestlohn: Investitionen
st dl_effect_minw_pro		Effekte der Mindestlohnerhöhung: Profitabilität Ihres Unternehmens
f dl_effect_minw_co	• • •	-
mpet		Effekte der Mindestlohnerhöhung: Wettbewerbsfähigkeit
dl_effect_minw_prel dl_effect_minw_de	effects min. wage: prices for prel. prod.	Effekte der Mindestlohnerhöhung: Einkaufspreise für Vorprodukte bzw. Vorleist
m	effects min. wage: demand for services	Effekte der Mindestlohnerhöhung: Leistungen
dl_advantage_futur e		Vorteile aufgeben, um in Zukunft größere Vorteile zu erhalten
dl_dur_ifosurvey dl_highcost_cust		Dauer Teilnahme an ifo Konjunkturumfrage Höhere Kosten für Energie, Rohstoffe und Vormaterialien, bereits an die Kunden
dl_highcostexp_cust	• • • • • • • • • • • • • • • • • • • •	Höhere Kosten für Energie, Rohstoffe und Vormaterialien, in nächsten 6 Monate
_n6 dl_limpric_comppre	customers in next 6 mon.	an die Kunden weitergeben
5	factors limit company's room f. maneuver regarding pricing: compri factors limit company's room f. maneuver regarding pricing: weak	Faktoren, die den Handlungsspielraum des Unternehmens bei der Preisgestaltur Faktoren, die den Handlungsspielraum des Unternehmens bei der
dl_limpric_dem		Faktoren, die den Handlungsspielraum des Unternehmens bei der Preisgestaltung einschränken: schwache Nachfrage
dl_limpric_contrcom		Faktoren, die den Handlungsspielraum des Unternehmens bei der Preisgestaltur
dl_limpric_admin		Faktoren, die den Handlungsspielraum des Unternehmens bei der Preisgestaltung einschränken: administrativer Aufwand
dl_limpric_regul	factors limit company's room f. maneuver regarding pricing: regular	Faktoren, die den Handlungsspielraum des Unternehmens bei der Preisgestaltun
dl_limpric_others		Faktoren, die den Handlungsspielraum des Unternehmens bei der Preisgestaltung einschränken: sonstige
dl_limpric_otherstex t	factors limit company's room f. maneuver regarding pricing: others	Faktoren, die den Handlungsspielraum des Unternehmens bei der Preisgestaltun
dl_prob_next5_collg		Eintrittswahrscheinlichkeit in den nächsten 5 Jahren: Zusammenbruch des BIP (mind. 5%)
4	,	

dl_prob_next5_fincr is	probability occurance in next 5 years: financial crisis	Eintrittswahrscheinlichkeit in den nächsten 5 Jahren: Finanzkrise
dl_prob_next5_pan d	probability occurance in next 5 years: pandemic	Eintrittswahrscheinlichkeit in den nächsten 5 Jahren: Eine Pandemie
dl_prob_next5_esc	probability occurance in next 5 years: escalation of geopolitical co	er Eintrittswahrscheinlichkeit in den nächsten 5 Jahren: Eine Eskalation geopolitische
dl_expprice_elec_23	expected price electricity in 2023	Erwarteter Strompreis im Jahr 2023
dl_expprice_elec_25	expected price electricity in 2025	Erwarteter Strompreis im Jahr 2025
dl_empl_exp23	expected employees development 2023	Erwartete Mitarbeiterentwicklung 2023
dl_empl_exp23_inc	expected employees development 2023: increase	Erwartete Mitarbeiterentwicklung 2023: Anstieg
dl_empl_exp23_dec	expected employees development 2023: decrease	Erwartete Mitarbeiterentwicklung 2023: Rückgang
dl_emplhire_3mont hs	employees company will hire in next 3 months	Mitarbeitereinstellungen Unternehmen nächsten 3 Monate
dl_emplleave_3mon ths	employees company will leave in next 3 months	Mitarbeiterausscheiden Unternehmen nächsten 3 Monate
dl_turnover_penuly _bil	amount of turnover 20XX (penultimate year): billion	Umsatzhöhe 20XX (vorletztes Jahr): Milliarde
dl_turnover_penuly _mil	amount of turnover 20XX (penultimate year): million	Umsatzhöhe 20XX (vorletztes Jahr): Million
dl_turnover_penuly _thous	amount of turnover 20XX (penultimate year): thousand	Umsatzhöhe 20XX (vorletztes Jahr): Tausend
dl_turnover_lasty_bi	amount of turnover 20YY (last year): billion	Umsatzhöhe 20YY (letztes Jahr): Milliarde
dl_turnover_lasty_m il	amount of turnover 20YY (last year): million	Umsatzhöhe 20YY (letztes Jahr): Million
dl_turnover_lasty_t hous	amount of turnover 20YY (last year): thousand	Umsatzhöhe 20YY (letztes Jahr): Tausend
dl_inv_penuly_bil	amount of investments 20XX (penultimate year): billion	Investitionshöhe 20XX (vorletztes Jahr): Milliarde
dl_inv_penuly_mil	amount of investments 20XX (penultimate year): million	Investitionshöhe 20XX (vorletztes Jahr): Million
dl_inv_penuly_thou s	amount of investments 20XX (penultimate year): thousand	Investitionshöhe 20XX (vorletztes Jahr): Tausend
dl_inv_lasty_bil	amount of investments 20YY (last year): billion	Investitionshöhe 20YY (letztes Jahr): Milliarde
	200//	
dl_inv_lasty_mil	amount of investments 20YY (last year): million	Investitionshöhe 20YY (letztes Jahr): Million
dl_inv_lasty_mil dl_inv_lasty_thous	amount of investments 20YY (last year): million amount of investments 20YY (last year): thousand	Investitionshohe 20YY (letztes Jahr): Million Investitionshöhe 20YY (letztes Jahr): Tausend
	amount of investments 20YY (last year): thousand	
dl_inv_lasty_thous dl_perc_partthome_	amount of investments 20YY (last year): thousand percentage employees part time in homeoffice before covid in 20	Investitionshöhe 20YY (letztes Jahr): Tausend
dl_inv_lasty_thous dl_perc_partthome_ befcov dl_perc_underutwor	amount of investments 20YY (last year): thousand percentage employees part time in homeoffice before covid in 20 percentage onsite workstations underutilized due to homeoffice currently	Investitionshöhe 20YY (letztes Jähr): Tausend 11 Anteil der Teilzeitbeschäftigten im Homeoffice vor Covid im Jähr 2019 Anteil der nicht ausgelasteten Arbeitsplätze vor Ort aufgrund von Homeoffice
dl_inv_lasty_thous dl_perc_partthome_ befcov dl_perc_underutwor k_now dl_perc_underutwor	amount of investments 20YY (last year): thousand percentage employees part time in homeoffice before covid in 20 percentage onsite workstations underutilized due to homeoffice currently	Investitionshöhe 20YY (letztes Jahr): Tausend 11 Anteil der Teilzeitbeschäftigten im Homeoffice vor Covid im Jahr 2019 Anteil der nicht ausgelasteten Arbeitsplätze vor Ort aufgrund von Homeoffice derzeit
dl_inv_lasty_thous dl_perc_partthome_ befcov dl_perc_underutwor k_now dl_perc_underutwor k_befcov dl_sect_survey_man	amount of investments 20YY (last year): thousand percentage employees part time in homeoffice before covid in 20 percentage onsite workstations underutilized due to homeoffice currently percent. onsite workst. Underutiliz. due to homeoff. before covid	Investitionshöhe 20YY (letztes Jahr): Tausend 11 Anteil der Teilzeitbeschäftigten im Homeoffice vor Covid im Jahr 2019 Anteil der nicht ausgelasteten Arbeitsplätze vor Ort aufgrund von Homeoffice derzeit I Anteil der nicht ausgelasteten Arbeitsplätze vor Ort aufgrund von Homeoffice vor I
dl_inv_lasty_thous dl_perc_partthome_ befcov dl_perc_underutwor k_now dl_perc_underutwor k_befcov dl_sect_survey_man age dl_sect_survey_fina	amount of investments 20YY (last year): thousand percentage employees part time in homeoffice before covid in 20 percentage onsite workstations underutilized due to homeoffice currently percent. onsite workst. Underutiliz. due to homeoff. before covid sector of company which completes ifo survey: management	Investitionshöhe 20YY (letztes Jahr): Tausend 11 Anteil der Teilzeitbeschäftigten im Homeoffice vor Covid im Jahr 2019 Anteil der nicht ausgelasteten Arbeitsplätze vor Ort aufgrund von Homeoffice derzeit I Anteil der nicht ausgelasteten Arbeitsplätze vor Ort aufgrund von Homeoffice vor Unternehmens-Bereich der die ifo-Konjunkturumfrage ausfüllt: Geschäftführung
dl_inv_lasty_thous dl_perc_partthome_ befcov dl_perc_underutwor k_now dl_perc_underutwor k_befcov dl_sect_survey_man age dl_sect_survey_fina nce	amount of investments 20YY (last year): thousand percentage employees part time in homeoffice before covid in 20 percentage onsite workstations underutilized due to homeoffice currently percent. onsite workst. Underutiliz. due to homeoff. before covid sector of company which completes ifo survey: management sector of company which completes ifo survey: finance	Investitionshöhe 20YY (letztes Jahr): Tausend 11 Anteil der Teilzeitbeschäftigten im Homeoffice vor Covid im Jahr 2019 Anteil der nicht ausgelasteten Arbeitsplätze vor Ort aufgrund von Homeoffice derzeit I Anteil der nicht ausgelasteten Arbeitsplätze vor Ort aufgrund von Homeoffice vor i Unternehmens-Bereich der die ifo-Konjunkturumfrage ausfüllt: Geschäftführung Unternehmens-Bereich der die ifo-Konjunkturumfrage ausfüllt: Finanzen
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	1. Variables of identific	ation			
	Name		Label	Survey period	Survey frequency
	survey		survey	East and West since 10/2004	monthly survey
	Further information survey				
	Name		Label	Survey period	Survey frequency
	year		year	East and West since 10/2004	monthly survey
li di	Further information				
	Year of survey				
	Name		Label	Survey period	Survey frequency
	month		month	East and West since 10/2004	monthly survey
li di	Further information				
	Month				
L					
	Name		Label	Survey period	Survey frequency
	idnum		firm X adress file id	East and West since 10/2004	monthly survey
	Further information				
	Firm X adress file id 7 digits				
	Name		Label	Survey period	Survey frequency
	Name	_	Label running number of plant	Survey period East and West since 10/2004	Survey frequency monthly survey
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deral state according to ifo code

9 "[09] Baden-Wuertte 2 "[02] Schleswig-Holstein" 10 "[10] Bavaria"

11 "[11] Saarland" 3 "[03] Hamburg"

4 "[04] Bremen" 12 "[12] Mecklenburg-Western-Pomerani 13 "[13] Brandenburg (incl. Berlin East)" "[06] Nordrhine-Westphalia" 14 "[14] Saxony-Anhalt"

8 "[08] Hesse" 16 "[16] Thuringia"

Name Label Survey period Survey frequency

> sector_wz03 East and West 10/2004 to 03/2011 monthly survey

Further information

Name Label Survey period Survey frequency

> sector_wz08 East and West since 04/2011 monthly wz08 sector classification

Further information

Name Label Survey frequency Survey period

> sector_total ebdc sector classification East and West since 10/2004 monthly

Further information

[1] agriculture, hunting and related activities

[5] mining

sound, image and data storage media

[25] repair and instalation of machines and equip

[26] recycling

[27] energy and water supply

[28] effluent, waste and other disposal [29] construction industry

[30] vehicle trade, maintenance and repair of vehicles, gas stations

[31] wholesale and trade mediation [32] retail (without vehicle trade and gas stations), repair of goods

[34] postal, courier and express services [35] hospitality, lodging, gastronomy

[36] publishing; movie and tv show production and distribution; cinemas;

recording studios and music publishing [37] broadcasting; telecommunications; information and information technology services; news communications

[38] financial and insurance services

[39] real estate and housing business

[40] dataprocessing and databases

 $\left[41\right]$ law, tax and business consultancy, auditing, administration and

governance of businesses

[42] architecture and engineering offices; technical, physical and chemical analysis; other freelance, scientific and technical activities

[43] research and development

[44] advertisement and market research [45] other economic services

[46] renting of movable objects

[47] mediation and assignment of manpower
[48] travel agencies, travel business and other booking services

[49] sentry and security services, investigative agencies [50] facility maintenance, horticulture, landscaping

[52] education

[53] health, veterinary and social sector; asylums

[54] predominantly personal services (e.g.: entertaining activities, libraries, museums, botanical gardens, sports, recreation services) [55] advocacy, church and other associations (without social services,

culture and sports)

[56] repair of dataprocessing devices and goods

[57] other services

[60] exterritorial organisations and entities;

Name Label Survey period Survey frequency dl_size size range, K or S as of 2018-04 East and West since 10/2012 monthly survey

Further information

Size range Turnover in size range

[3] 1m - 5m Euro

[1] <250000 Euro [4] 5m - 10m Euro [2] 250000 - 1m Euro [5] 10m - 25m Euro

dl_size weight ' 50000 Eu 1 1 2 2

[6] >25m Euro

100000 - 250000 Euro	3		3
250000 - 500000 Euro	4	. 2	4
500000 - 1mill. Euro	5	. 2	5
1mill 2mill. Euro	6	. 3	6
2mill 5mill. Euro	7	. 3	7
5mill 10mill. Euro	8	4	8
10mill 25mill. Euro	9	5	9
25mill 50mill. Euro	10		
50mill 100mill. Euro	11		
100mill 250mill. Euro	12		
250mill 500mill. Euro	13		
500mill 1bn. Euro	14		
1bn2bn. Euro	15		
2mrd - 5bn. Euro	16	6	10
5bn 10 bn. Euro	17		
10bn 25bn. Euro	18		
25bn 50bn. Euro	19		
50bn 100bn. Euro	20		
>100bn. Euro	21		

(could be generated via dl_size_turnover)

Since 10/2023, small entrepreneurs (K) and solo self-employed persons (S) have also existed retroactively in the data/panel (as of 04/2018)

Name	Label	Survey period	Survey frequency
dl_size_turnover	size of turnover	East and West since 10/2012	monthly survey

Further information Size of turnover specification of dl_size [0] >no information
[1] <50000 Euro
[2] 50000 - 100000 Euro
[3] 100000 - 250000 Euro
[3] 100000 - 100000 Euro
[6] 500000 - 1m Euro
[6] 1m - 2m Euro
[7] 2m - 5m Euro
[8] 5m - 10m Euro
[9] 10m - 25m Euro
[10] 25m - 50m Euro [11] 50m - 100m Euro [12] 100m - 250m Euro [13]250m - 500m Euro [14] 500m-1bn. Euro [15] 1bn.-2bn. Euro [15] 10n.-2bn. Euro [16] 2mrd - 5bn. Euro [17] 5bn. - 10 bn. Euro [18] 10bn. - 25bn. Euro [19] 25bn. - 50bn. Euro [20] 50bn. - 100bn. Euro [21]>100bn. Euro turnover dl_size weight * <50000 Euro 1 1 2

100000 - 250000 Euro	3		3
250000 - 500000 Euro	4	_	4
500000 - 1mill. Euro	5	. 2	5
1mill 2mill. Euro	6	_	6
2mill 5mill. Euro	7	. 3	7
5mill 10mill. Euro	8	4	8
10mill 25mill. Euro	9	5	9
25mill 50mill. Euro	10		
50mill 100mill. Euro	11		
100mill 250mill. Euro	12		
250mill 500mill. Euro	13		
500mill 1bn. Euro	14		
1bn2bn. Euro	15		
2mrd - 5bn. Euro	16	6	10
5bn 10 bn. Euro	17		
10bn 25bn. Euro	18		
25bn 50bn. Euro	19		
50bn 100bn. Euro	20		
>100bn. Euro	21		

* not included in the panel anymore

(could be generated via dl_size_turnover)

Name	Label	Survey period	Survey frequency
dl_size_empl	size of employees	East and West since 10/2012 to 03/2018	monthly survey
			• •
Further information			
Size of employees			
[0] >no information	[8] 500 - 999		
[1] <=4	[9] 1000 - 1999		
[2] 5 - 9	[10]2000 - 4999		
[3] 10 - 19	[11]5000 - 9999		
[4] 20 - 49	[12] 10000 - 19999		
[5] 50 - 99	[13]20000 - 49999		
[6]100 - 249	[14] >=50000		
[7] 250 - 499			
Change of value as of August 202	1 and new variable dl_emppro:		
Now number of employees in dl_	emppro (no more categories)		
Fundamental change:			
-	data/panel since 10/2023 from 10/2012 to 03/2018.		
Variable "dl. emporo" no longer e	xists retroactively in the data/panel since 10/2023.		

Name	Label	Survey period	Survey frequency
online	online	East and West since 10/2004	monthly survey
Further information			
[1] fax			
[2] online			
[3] continuous text mail			

[4] pdf-mail [5] manually collected

Name Label Survey period Survey frequency

survey_start survey_start East and West 11/2004 to 05/2014 monthly survey*

Further information
Start of survey
Only refers to the participants who answered the questionnaire online.

*No data for East Germany in 01/2005

Name Label Survey period Survey frequency

survey_end survey_end East and West 11/2004 to 05/2014 monthly survey*

Further information
End of survey

only releas to the participants who are well as question

*No data for East Germany in 01/2005

Name Label Survey period Survey frequency

participation_date participation date East and West since 11/2004 monthly survey*

Further information
Date of survey

Only refers to the participants who answered the questionnaire online.

**No data for East Germany in 01/2005
*no data for 03/2010, 11/2015, 03/2016

Name Label Survey period Survey frequency

participation_hour participation hour East and West since 11/2004 monthly survey*

Further information
Hour of survey

Only refers to the participants who answered the questionnaire online.

**No data for East Germany in 01/2005
*no data for 03/2010, 02/2014, 02/2014, 03/2014, 04/2014, 11/2015, 03/2016

Name Label Survey period Survey frequency

participation_status participation status East and West 11/2004 to 05/2014 monthly survey

Further information

Participation status

Only refers to the participants who answered the questionnaire online.

[1] complete
[2] reworked
[3] incomplete
[4] not answered
[5] ausgefuelit

"No data for East Germany in 01/2005

Name Label Survey period Survey frequency

dl_participant participation in this survey West and East since 10/2004 monthly survey

Further information
Introduced in 04/2018
Participation in this survey:
[0] No

[1] Yes

Calculation of varaible:

1, if data of online and statebus or comexp exists, 0 otherwise

1991-03/2018 variable=1, since 04/2018 variable can be 0 or 1 (due to a change in delivered data)

07 & 08/2018 only data of participants was delivered

Name Label Survey period Survey frequency

d]_weight weight 1-10 west and east 04/2011 monthly

Beschreibung der Variable

weight
Turnover in weight

dl_weight <50000 Euro 100000 -250000 Eur 500000 -1mill. Euro 2mill. -5mill. Euro 10mill. -25mill. Euro 50mill. -100mill. Euro 100mill. -250mill. Euro 250mill. 500mill. Euro 1bn.-2bn. Euro 5bn. - 10 bn. Euro 25bn. -50bn. Euro >100bn. Euro

	dl_share_turnover	share of total turnover	West and east 04/20	18 monthly
Further info "dl_share_tu	ormation urnover" exists retroactively since 10/202	23		
Turnover sha	270			
Variable is e	mpty			
	2. Standard questions			
	2. Standard questions			
	Name	Label	Survey period	Survey frequency
	dl_statebus state of bus	siness (appraisal)	East and West since 10/2004	monthly survey
		micss (appraisar)	East and West since 10/2004	montally survey
Wording o	of question			
since 10/200	04			Further information
	Information about your own company	(domestic)		Appraisal of the state of business
	Current situation (appraisal and develo	pment)		
	, spp. obd. and develo	1		
		good [1]		
	We evaluate our state of business compared to the state of	currently to be satisfiable [2]		
		bad [3]		
	Name	Label	Survey period	Survey frequency
	dl_statebus_sl state of bus	iness (VAS)	Westand East since 03/2017	monthly survey
Wording o	of question			
				Further information
since 01/201				Appraisal of the state of business (VAS)
	our state of business for XY to be			properties of the state of pushiess (VAS)
			I	online only
		50-satisfiable	 100-good	online only dl_statebus
	ļ	50-satisfiable		dl_statebus The presentation of the online-Slider changed over the last years (e.g. sometimes a
		50-satisfiable state of business is rated based on a		dl_statebus The presentation of the online-Slider changed over the last years (e.g. sometimes a dash was displayed in the middle of the slider or the exact numer that was clicked). Therefore an accumulation at 50 and other round figures is observeable. When
				dl_statebus The presentation of the online Silder changed over the last years (e.g. sometimes a dash was displayed in the middle of the silder or the exact numer that was clicked).
				dl_statebus The presentation of the online-Slider changed over the last years (e.g. sometimes a dash was displayed in the middle of the slider or the exact numer that was clicked). Therefore an accumulation at 50 and other round figures is observeable. When
				dl_statebus The presentation of the online-Silder changed over the last years (e.g., sometimes a dash was displayed in the middle of the silder or the exact numer that was clicked). Therefore an accumulation at 50 and other round figures is observeable. Without these features displayed the distribution is smoother. 01/2017-12/2018: presentation with dash in the middle, with the exact numer clicked and label in the middle of the silder
				dl_statebus The presentation of the online-Slider changed over the last years (e.g., sometimes a dash was displayed in the middle of the slider or the exact numer that was clicked). Therefore an accumulation at 50 and other round figures is observeable. Without these features displayed the distribution is smoother. 01/2017-12/2018: presentation with dash in the middle, with the exact numer
				dl_statebus The presentation of the online-Slider changed over the last years (e.g. sometimes a dash was displayed in the middle of the slider or the exact numer that was clicked). Therefore an accumulation at 50 and other round figures is observeable. Without these features displayed the distribution is smoother. 01/2017-12/2018: presentation with dash in the middle, with the exact numer clicked and label in the middle of the slider since 01/2019 presentation without dash in the middle, without the exact numer
				dl_statebus The presentation of the online-Slider changed over the last years (e.g. sometimes a dash was displayed in the middle of the slider or the exact numer that was clicked). Therefore an accumulation at 50 and other round figures is observeable. Without these features displayed the distribution is smoother. 01/2017-12/2018: presentation with dash in the middle, with the exact numer clicked and label in the middle of the slider since 01/2019 presentation without dash in the middle, without the exact numer
	O-bad Other than the variable 2.1) dl_statebu	us the state of business is rated based on a	visual analog scale Survey period	dl_statebus The presentation of the online-Silder changed over the last years (e.g., sometimes a dash was displayed in the middle of the silder or the exact numer that was clicked). Therefore an accumulation at 50 and other round figures is observeable. Without these features displayed the distribution is smoother. 01/2017-12/2018: presentation with dash in the middle, with the exact numer clicked and label in the middle of the silder since 01/2019 presentation without dash in the middle, without the exact numer clicked but with label in the middle of the silder Survey frequency
	O-bad Other than the variable 2.1) dl_statebu	is the state of business is rated based on a	visual analog scale	dl_statebus The presentation of the online-Slider changed over the last years (e.g., sometimes a dash was displayed in the middle of the slider or the exact numer that was clicked). Therefore an accumulation at 50 and other round figures is observeable. Without these features displayed the distribution is smoother. 01/2017-12/2018: presentation with dash in the middle, with the exact numer clicked and label in the middle of the slider since 01/2019 presentation without dash in the middle, without the exact numer clicked but with label in the middle of the slider
	O-bad Other than the variable 2.1) dl_statebu Name dl_statebus_clicks state of bus	us the state of business is rated based on a	visual analog scale Survey period	dl_statebus The presentation of the online-Silder changed over the last years (e.g., sometimes a dash was displayed in the middle of the silder or the exact numer that was clicked). Therefore an accumulation at 50 and other round figures is observeable. Without these features displayed the distribution is smoother. 01/2017-12/2018: presentation with dash in the middle, with the exact numer clicked and label in the middle of the silder since 01/2019 presentation without dash in the middle, without the exact numer clicked but with label in the middle of the silder Survey frequency
Further info	O-bad Other than the variable 2.1) dl_statebu Name dl_statebus_clicks state of bus	us the state of business is rated based on a	visual analog scale Survey period	dl_statebus The presentation of the online-Silder changed over the last years (e.g., sometimes a dash was displayed in the middle of the silder or the exact numer that was clicked). Therefore an accumulation at 50 and other round figures is observeable. Without these features displayed the distribution is smoother. 01/2017-12/2018: presentation with dash in the middle, with the exact numer clicked and label in the middle of the silder since 01/2019 presentation without dash in the middle, without the exact numer clicked but with label in the middle of the silder Survey frequency
	O-bad Other than the variable 2.1) dl_statebu Name dl_statebus_clicks state of bus	us the state of business is rated based on a	visual analog scale Survey period	dl_statebus The presentation of the online-Silder changed over the last years (e.g., sometimes a dash was displayed in the middle of the silder or the exact numer that was clicked). Therefore an accumulation at 50 and other round figures is observeable. Without these features displayed the distribution is smoother. 01/2017-12/2018: presentation with dash in the middle, with the exact numer clicked and label in the middle of the silder since 01/2019 presentation without dash in the middle, without the exact numer clicked but with label in the middle of the silder Survey frequency
Appraisal of	O-bad Other than the variable 2.1) dl_statebu Name dl_statebus_clickS state of bus	us the state of business is rated based on a	visual analog scale Survey period	dl_statebus The presentation of the online-Silder changed over the last years (e.g., sometimes a dash was displayed in the middle of the silder or the exact numer that was clicked). Therefore an accumulation at 50 and other round figures is observeable. Without these features displayed the distribution is smoother. 01/2017-12/2018: presentation with dash in the middle, with the exact numer clicked and label in the middle of the silder since 01/2019 presentation without dash in the middle, without the exact numer clicked but with label in the middle of the silder Survey frequency
Appraisal of Number of cl	O-bad Other than the variable 2.1) dl_statebu Name dl_statebus_clicks state of bus permation the state of business (Clicks)	us the state of business is rated based on a	visual analog scale Survey period	dl_statebus The presentation of the online-Silder changed over the last years (e.g., sometimes a dash was displayed in the middle of the silder or the exact numer that was clicked). Therefore an accumulation at 50 and other round figures is observeable. Without these features displayed the distribution is smoother. 01/2017-12/2018: presentation with dash in the middle, with the exact numer clicked and label in the middle of the silder since 01/2019 presentation without dash in the middle, without the exact numer clicked but with label in the middle of the silder Survey frequency
Appraisal of	O-bad Other than the variable 2.1) dl_statebu Name dl_statebus_clicks state of bus permation the state of business (Clicks)	us the state of business is rated based on a	visual analog scale Survey period	dl_statebus The presentation of the online-Silder changed over the last years (e.g., sometimes a dash was displayed in the middle of the silder or the exact numer that was clicked). Therefore an accumulation at 50 and other round figures is observeable. Without these features displayed the distribution is smoother. 01/2017-12/2018: presentation with dash in the middle, with the exact numer clicked and label in the middle of the silder since 01/2019 presentation without dash in the middle, without the exact numer clicked but with label in the middle of the silder Survey frequency
Appraisal of Number of cl	O-bad Other than the variable 2.1) dl_statebu Name dl_statebus_clicks state of bus permation the state of business (Clicks)	Label	Survey period West since 03/2017	dl_statebus The presentation of the online-Silder changed over the last years (e.g. sometimes a dash was displayed in the middle of the silder or the exact numer that was clicked). Therefore an accumulation at 50 and other round figures is observeable. Without these features displayed the distribution is smoother. 01/2017-12/2018: presentation with dash in the middle, with the exact numer clicked and label in the middle of the silder since 01/2019 presentation without dash in the middle, without the exact numer clicked but with label in the middle of the silder Survey frequency monthly survey
Appraisal of Number of cl	O-bad Other than the variable 2.1) dl_statebu Name dl_statebus_clicks state of bus permation the state of business (Clicks)	us the state of business is rated based on a	visual analog scale Survey period	dl_statebus The presentation of the online-Silder changed over the last years (e.g., sometimes a dash was displayed in the middle of the silder or the exact numer that was clicked). Therefore an accumulation at 50 and other round figures is observeable. Without these features displayed the distribution is smoother. 01/2017-12/2018: presentation with dash in the middle, with the exact numer clicked and label in the middle of the silder since 01/2019 presentation without dash in the middle, without the exact numer clicked but with label in the middle of the silder Survey frequency
Appraisal of Number of cl	O-bad Other than the variable 2.1) dl_statebu Name dl_statebus_clicks state of bus ormation the state of business (Clicks) licks for question 2.2) dl_statebus_si	Label Label Label	Survey period West since 03/2017 Survey period	dl_statebus The presentation of the online-Silder changed over the last years (e.g., sometimes a dash was displayed in the middle of the silder or the exact numer that was clicked). Therefore an accumulation at 50 and other round figures is observeable. Without these features displayed the distribution is smoother. 01/2017-12/2018: presentation with dash in the middle, with the exact numer clicked and label in the middle of the silder since 01/2019 presentation without dash in the middle, without the exact numer clicked but with label in the middle of the silder Survey frequency monthly survey Survey frequency
Appraisal of Number of cl	O-bad Other than the variable 2.1) dl_statebu Name dl_statebus_clicks state of bus ormation the state of business (Clicks) licks for question 2.2) dl_statebus_sl Name	Label	Survey period West since 03/2017	dl_statebus The presentation of the online-Silder changed over the last years (e.g. sometimes a dash was displayed in the middle of the silder or the exact numer that was clicked). Therefore an accumulation at 50 and other round figures is observeable. Without these features displayed the distribution is smoother. 01/2017-12/2018: presentation with dash in the middle, with the exact numer clicked and label in the middle of the silder since 01/2019 presentation without dash in the middle, without the exact numer clicked but with label in the middle of the silder Survey frequency monthly survey
Appraisal of Number of cl	O-bad Other than the variable 2.1) dl_statebu Name dl_statebus_clicks state of bus ormation the state of business (Clicks) licks for question 2.2) dl_statebus_si	Label Label Label	Survey period West since 03/2017 Survey period	dl_statebus The presentation of the online-Silder changed over the last years (e.g., sometimes a dash was displayed in the middle of the silder or the exact numer that was clicked). Therefore an accumulation at 50 and other round figures is observeable. Without these features displayed the distribution is smoother. 01/2017-12/2018: presentation with dash in the middle, with the exact numer clicked and label in the middle of the silder since 01/2019 presentation without dash in the middle, without the exact numer clicked but with label in the middle of the silder Survey frequency monthly survey Survey frequency
Appraisal of Number of cl	Other than the variable 2.1) dl_statebu Name dl_statebus_clicks state of bus bromation the state of business (Clicks) licks for question 2.2) dl_statebus_sl Name dl_busvolqu business vo of question	Label Label Label	Survey period West since 03/2017 Survey period	dl_statebus The presentation of the online-Silder changed over the last years (e.g., sometimes a dash was displayed in the middle of the silder or the exact numer that was clicked). Therefore an accumulation at 50 and other round figures is observeable. Without these features displayed the distribution is smoother. 01/2017-12/2018: presentation with dash in the middle, with the exact numer clicked and label in the middle of the silder since 01/2019 presentation without dash in the middle, without the exact numer clicked but with label in the middle of the silder Survey frequency monthly survey Survey frequency

Information about your own company (domestic)	Information about your own company (domestic)					
Current situation (appraisal and development)						
	increased [1]					
2. During the last 3 months our business volume has	During the last 3 months our business volume has					
	decreased [3]					

Name	Label			Survey period	Survey frequency
dl_demandsa	demand / sales volume last	2-3 months	East and V	Vest since 10/2004	monthly survey
Wording of question					
10/2004 - 06/2018					Further information
Information abo	ut your own company (domestic)				Development of demand/sales volume during the last 2-3 months
Current situation	(appraisal and development)				*Incl. Foreign demand/ sales volume
		increased [1]			
	ast 2-3 months the demand* for our es or our sales volume* has	not changed [2]			
		decreased [3]			
since 07/2018					
3IIICe 07/2016				1	
		increased [1]			*Incl. Foreign sales volume
During the la	st 3 months our sales volume* has	not changed [2]			
		decreased [3]			
			•		

	Hunne	Lubei			Julycy period	Survey requeries
	previous year		East and V	Vest since 10/2004	monthly survey	
Wording o	f question					
10/2004 - 04	/2009					Further information
	Information about your or	wn company (domestic)				demand/ sales volume last month versus same month of previous year
	Current situation (appraisa	al and development)				*Incl. Foreign demand/ sales volume
			increased [1]			
		me month of last year our ume [] last month has	not changed [2]			
			decreased [3]			
	fac. a					
05/2009 - 06		44				
	Information about your or					
	Current situation (appraisa	al and development)			_	
			increased [1]			
	demand* or sales volume	me month of last year our [] in the previous month	not changed [2]			
			decreased [3]			
since 07/201	0					-
Since 07/201					1	*Incl. Foreign sales volume
			increased [1]			XX 20XX = previous month and actual year
		n XX 20XX compared to YY DYY	not changed [2]			YY 20YY = previous month and previous year
			decreased [3]			(e.g. if question is posed in 07/2018 => XX 20XX=June 2018 & YY 20YY = June 2017) Compares to the same month of last year

Name	Label	Survey period	Survey frequency
dl_orders	orders (appraisal)	East and West since 10/2004	monthly survey
Wording of question			
since 10/2004		Further info	mation
Information about your ow	on company (domestic)	Appraisal of o	

Current situation (appraisal and development)		
	relatively high [1]	
We evaluate our order backlog to be (given that an order backlog is typical for the branch)	sufficient [2]	
	too small [3]	

	Name	Label			Survey period		Survey frequency
	dl_employlast	employees last 2-3 months		East and V	Vest since 10/2004 to	03/2018	monthly survey
Wording	of question						
10/2004 - 0	6/2018					Further information	
	Information about your	own company (domestic)				Development of the number of employ This question was posed till 06/2018, si regarding the previous month (see dl_e	ince 07/2018 the same question is posed
			increased [1]				
		months the number of our oyees has	not changed [2]				
			decreased [3]				

	dl_demandexp	expected demand / sales vo 3 months	lume for the next	₂ . East and V	Vest since 10/2004	monthly survey
Wording o	of question					
10/2004 - 06	5/2018					Further information
	Information about your ov	wn company (domestic)				Expected demand/ sales volume for the next 2-3 months
	Current situation (appraisa	al and development)				*Incl. Foreign demand/ sales volume
			increasing [1]			
		onths the demand* for our ales volume will be	not changing [2]			
			decreasing [3]			
since 07/201	18					*Incl. Foreign sales volume
Since 07/201	Plans and Expectations reg	garding the next 3 month				IIIC. I Oreign sales volume
			increasing [1]			
	Our sales* vi	olume will be	not changing [2]			
			decreasing [3]			
			decreasing [3]			

C	dl_employexp	expected employees for the	next 2-3 months	East and V	Vest since 10/2004	monthly survey
Wording of	question					
since 10/2004						Further information
li	nformation about your ov	vn company (domestic)				Expected development of number of employees durnig the next 2-3 months
c	Current situation (appraisa	and development)				
			increasing [1]			
		months the number of es will be	not changing [2]			
			decreasing [3]			

1	Name	Label	Survey period	Survey frequency
C	dl_expectbus	expected business situation for the next 6 months	East and West since 10/2004	monthly survey
_		expected dusiness situation for the next 6 months		
Wording of	question			
		•		
since 10/2004	·			Further information
li	Information about your ov	vn company (domestic)		Expected business situation for the next 6 months

Current situation (appraisal and development)		
	more favourable [1]	
8. During the next 6 months our business situation will be	not changing [2]	
	less favourable [3]	

		less lavourable [5]		
Name	Label		Survey period	Survey frequency
dl_expectbus_	sl expected commercial opera	ations (VAS)	West and East since 03/2017	monthly survey
Wording of question				
				Further information
since 01/2017 Expectations for the next 6 mo				Expected commercial (VAS)
In cyclical regards our state of b	usiness for XY will be			online only
I 0- be rather less fa	vourable 50-stay abo	out the same	100-rather more favourable	The presentation of the online-Slider changed over the last years (e.g.
	,			dash was displayed in the middle of the slider or the exact numer that Therefore an accumulation at 50 and other round figures is observeal
Other than the va	riable 2.11) dl_comexp the expected	commercial is rated base	d on a visual analog scale	these features displayed the distribution is smoother.
				01/2017-12/2018: presentation with dash in the middle, with the exaclicked and label in the middle of the slider
				since 01/2019 presentation without dash in the middle, without the
				clicked but with label in the middle of the slider
Name	Label		Survey period	Survey frequency
di avaasthus	elieke	antino a falladori	West and East since 03/2017	monthly survey
ui_expectibus_	clicks expected commercial opera	ations (clicks)	West and East Since 05/2017	monthly survey
Further information				
Number of clicks for question	2 12) dl. ovnoethus el			
, , , , , , , , , , , , , , , , , , , ,	,,			
online only				
Name	Label		Survey period	Survey frequency
dl expecthus	uncertainty w.r.t. commerc	ial operation	West and East since 07/2017	monthly survey
	,		,	,,
Wording of question				
				Further information
since 07/2017				The presentation of the online-Slider changed over the last years (e.g dash was displayed in the middle of the slider or the exact numer tha
We assess the uncertainty cong	guarding our commercial operation in	the next 6 month as		Therefore an accumulation at 50 and other round figures is observeal these features displayed the distribution is smoother.
ļ			I	
0-lo	w 50-mediur	n/seasonal	100-high	07/2017-12/2018: presentation with dash in the middle, with the exa
				clicked and label in the middle of the slider
				since 01/2019 presentation without dash in the middle, without the e clicked but with label in the middle of the slider
				online only
Name	Label		Survey period	Survey frequency
dl_pricenext	prices for the next 3 month		East and West since 10/2004	monthly curs
	prices for the next 3 month	3	East and West Since 10/2004	monthly survey
Wording of question				Further information
	t your own company (damest)			
	it your own company (domestic)			Expected development of prices for the next 3 months
Current situation	(appraisal and development)			
9. During the poor	t 3 months the prices for our services	increasing [1]		
3. During tile nex	will be	not changing [2]		
		decreasing [3]		
Name	Label		Survey period	Survey frequency
Autic	Lauci		Survey period	Julycy nequency
dl_emplpast	development employee las	t month	East and West since 04/2018	monthly survey
Wording of question				

		increased [1]		XX= previous month (July 2018: XX= June 2018)
	In XX the number of our employees	not changed [2]		This question is posed since 07/2018. The same question was posed regarding the
		decreased [3]		previous 2-3 month (see di_employlast) from 10/2004 till 06/2018)
since 11/20	18			
			_	
		increased [1]		
	In XX (=previous month) compared to XX-1 (preprevious month) the number of our employees	not changed [2]		
		decreased [3]		
			•	

	Name	Label		Survey period			Survey frequency
	dl_prvpm	prices versus past		East and West since 07/20	18		monthly survey
Wording o	f question						
from 07/2018	3 to 10/2018					Further information XX= previous month (July 2018: XX= June	2018)
			increased [1]				
	Our prices in the	he previous month	stayed the same [2]				
			decreased [3]				
since 11/2018	3						
			increased [1]				
		ous month) compared to XX- vious month)	stayed the same [2]				
			decreased [3]				

	dl_ordvpm orders versu	s past	East and West since	07/2018	monthly survey
Vording o	f question				
om 07/2018	8 to 10/2018			Further information	
			<u></u>	XX= previous month (July 2018	: XX= June 2018)
		increased [1]			
	In XX of our order backlog has	not changed [2]			
		decreased [3]			
nce 11/2018	3		<u></u>		
		increased [1]			
	In XX (=previous month) compared to XX-1 (=preprevious month) our order backlog has	not changed [2]			
		decreased [3]			

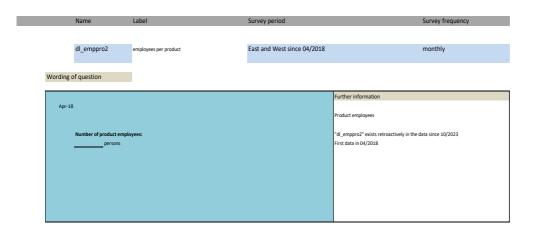
Name		Label	Survey period	Survey frequency
dl_prestat	tebus_unc	uncertainty: prediction of business	West and East since 04/2019	monthly
		situation		
Wording of question				
8 4				
				Further information
since 4/2019				Further information
	ne development of our busir	ness situation is currently		Further information
		· · · · · · · · · · · · · · · · · · ·		Further information
	easy [1] rather easy	· · · · · · · · · · · · · · · · · · ·		Further information
	rather easy	rather and tall		Further information

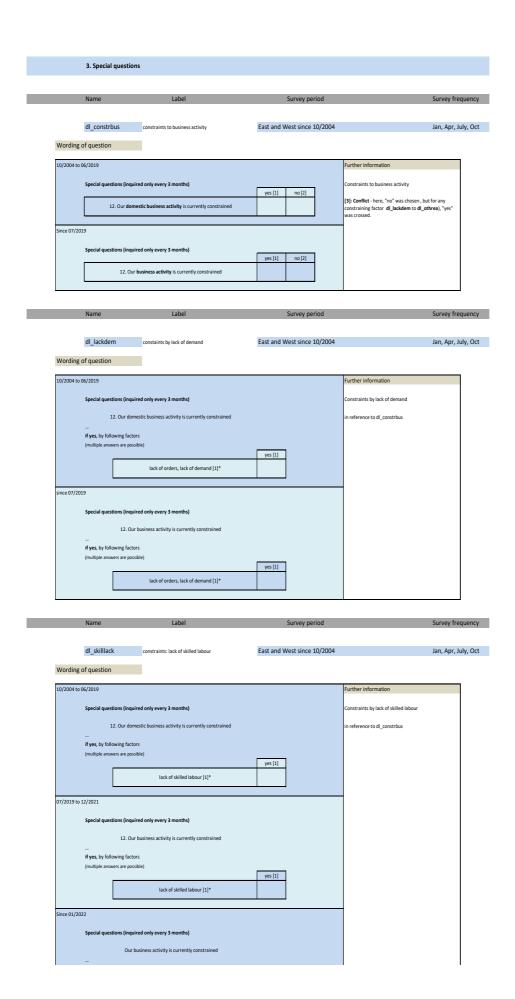
Name	Label	Survey period	Survey frequency
dl_comp_dev	Development of number of employees compared to development of business	West and East since 04/2020	monthly

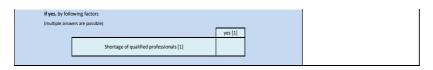
Wording of question

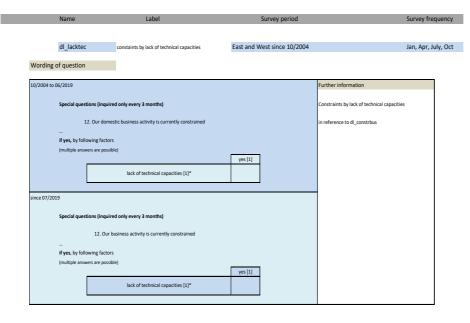
					Further information
ab 10/2020					The variable is calculated based on the variables dl_employexp and dl_demandexp.
	Development	of number of	employees in	comparison to the development of the overall business situation.	
					[1] if expected sales is negative and expected employees are equal or positive; or if
					expected sales is equal and expected employees are positive. Otherwise [2].
		Better	Same or		
		[1]	worse [2]		
					These varaibles belong together: dl_comp_dev, dl_comp_dev_version2, dl comp dev version3
					ui_comp_dev_versions

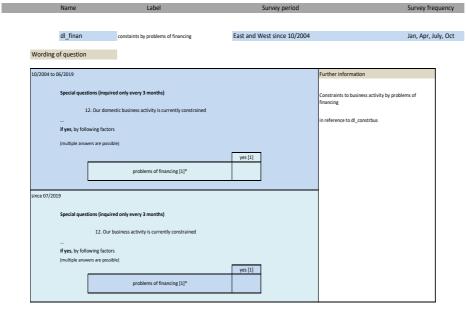
	[1] worse [2]			These varaibles belong together: dl_comp_dev, dl_comp_dev_version2, dl_comp_dev_version3
		J		
Name		Label	Survey period	Survey frequency
dl comp	dev_version2	Development of number of employees	West and East since 01/2022	monthly
ui_comp_	dev_version2	compared to development of business sit. V2	West and East since 61/2022	o.i.u.y
Wording of question				
ab 02/2022				Further information
	t of number of employees i	n comparison to the development of the o	werall husiness situation	The variable is based on the variables dl_employexp and dl_demandexp.
(Version 2).				[1], if expected sales is negative and expected employees are the same. Otherwise [2].
	Better Same or	1		These varaibles belong together: dl_comp_dev, dl_comp_dev_version2,
	[1] worse [2]	1		dl_comp_dev_version3
]		
Name		Label	Survey period	Survey frequency
dl comp	dev_version3	Development of number of employees	West and East since 01/2022	monthly
ui_comp_	uev_versions	compared to development of business	west and East since 01/2022	monthly
Wording of question				
				Further information
ab 02/2022				The variable is based on the variables dl_employexp and dl_demandexp.
(Version 3).	t of number of employees i	n comparison to the development of the o	verall business situation	[1], if expected sales is negative and expected employees are equal or positive. Otherwise [2].
	Better Same or	1		These varaibles belong together: dl_comp_dev, dl_comp_dev_version2,
	[1] worse [2]			dl_comp_dev_version3
]		
Name		Label	Survey period	Survey frequency
dl_emppr	٥	employees	retroactively not in data/panel	
а-стрр	•		recroactively norm data/paner	
Wording of question				
				Further information
Aug-21 Number of e	malowase			Change in value of old variable (dl_size_empl) as of August 2021 Now number of employees in dl_emppro (no more categories)
Number of e	трюуеез			Old variable: dl_size_empl
				Fundamental change:
				"dl_emppro" goes into "dl_empl" from 04/2018.
				"dl_emppro" retroactively does not exist in data since 10/2023.
				<u> </u>
Name		Label	Survey period	Survey frequency
dl_empl		total numer of employees as of 2018-04	Fact and Wast since 04/2019	monthly
di_empi		total numer of employees as of 2018-on	East and West since 04/2018	monthly
Wording of question				
				Further information
Apr-18				
				Company employees
Numbers of e	employees (company employees persons	oyees):		Company employees Fundamental change: 'd_emppro' goes into 'd_empl' from 04/2018.

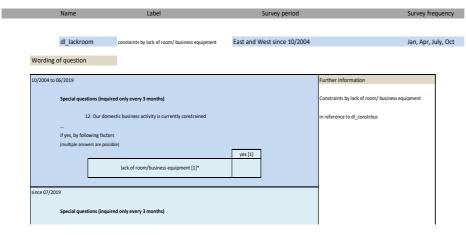


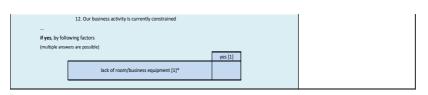


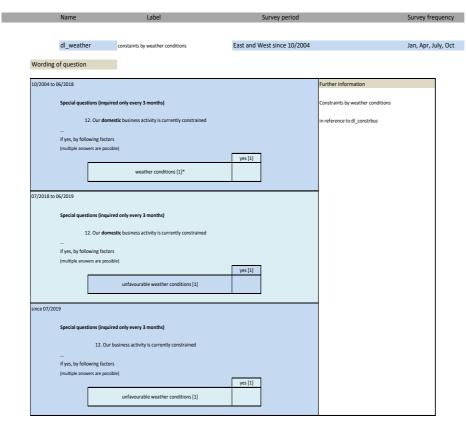


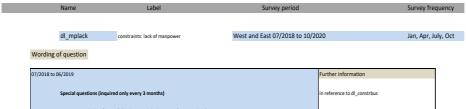


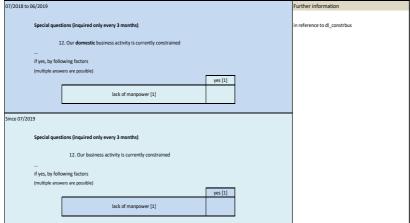




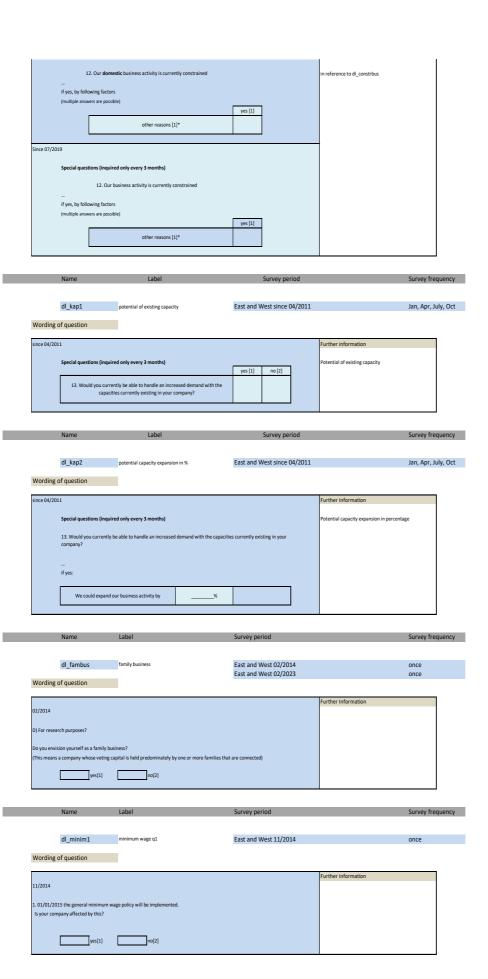




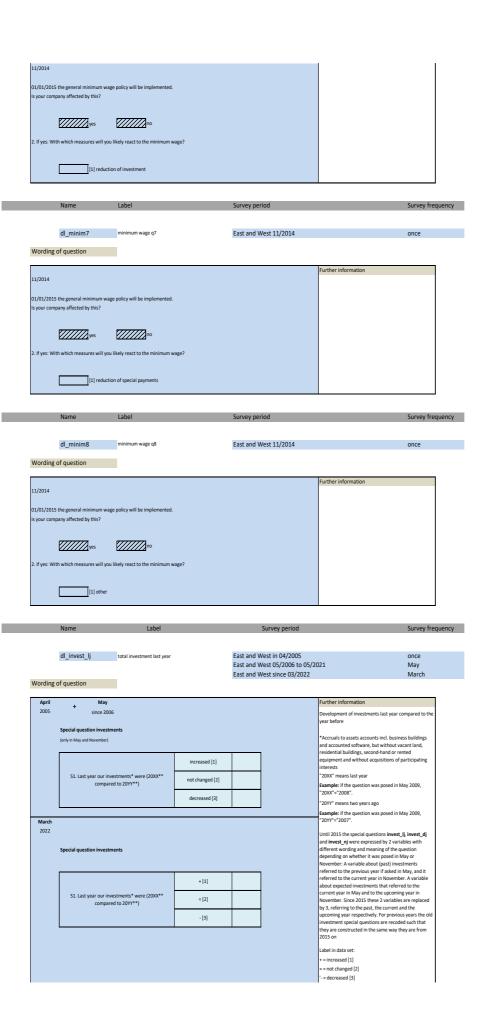


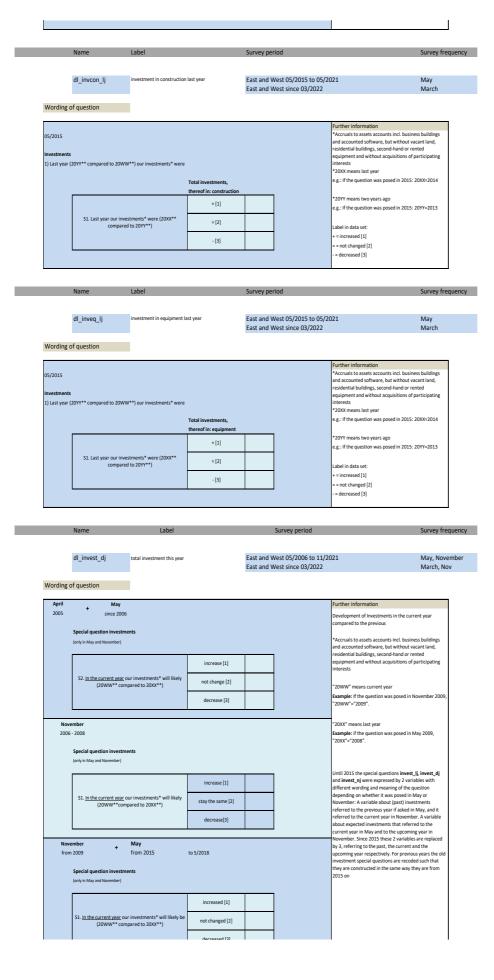


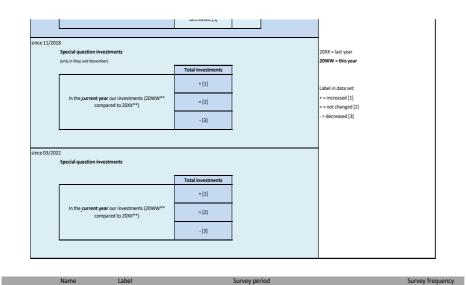
	Name	Label	Survey period		Survey frequen
	dl_othrea	constaints by other reasons	East and West since 10/2004		Jan, Apr, July, C
Wording o	f question				
10/2004 to 0	6/2018			Further information	
	Special questions (inquire	d only every 3 months)		Constraints by other reasons	

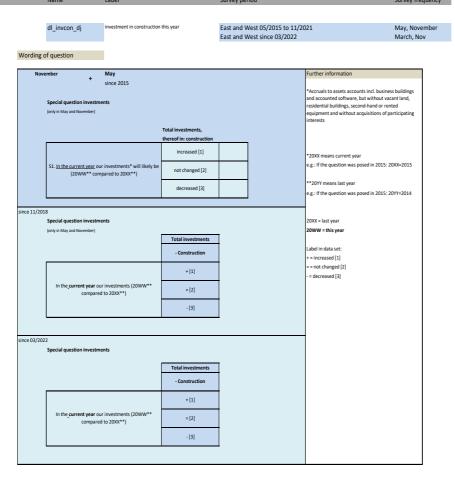


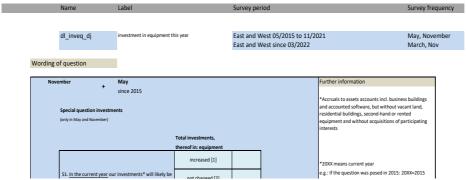
	dl_minim2	minimum wage q2	East and West 11/2014	once
Wording o	f question	I		
				Front - information
11/2014				Further information
	the general minimum wage any affected by this?	policy will be implemented.		
	//////yes	/////no		
2. ir yes: with	i wnich measures will you li	kely react to the minimum wage?		
ı	[1] No moon	ures neccessary or scheduled		
l	[1] No measo	ares neccessary or scrieduled		
	Name	Label	Survey period	Surve
	dl_minim3	minimum wage q3	East and West 11/2014	once
Wording o	f question			
		-		F
11/2014				Further information
		and the second s		
	the general minimum wage any affected by this?	policy will be implemented.		
ı	///////yes	no		
7. If weet Missle		ikely react to the minimum wage?		
yes. with	casures Will you li			
1	[1] personne	l cuts		
	. , , , , , , , , , , , , , , , , , , ,			
	Name	Label	Survey period	Surve
	dl_minim4	minimum wage q4	East and West 11/2014	once
Wording o	f question			
				Further information
11/2014				Further information
11/2014		policy will be implemented.		Further information
11/2014 01/01/2015 tl		policy will be implemented.		Further information
11/2014 01/01/2015 tl Is your compa	the general minimum wage any affected by this?			Further information
11/2014 01/01/2015 tl Is your compa	the general minimum wage any affected by this?	policy will be implemented.		Further information
11/2014 01/01/2015 tl Is your compa	the general minimum wage any affected by this?			Further information
11/2014 01/01/2015 tl Is your compa	the general minimum wage any affected by this? Yes o which measures will you li	no kely react to the minimum wage?		Further information
11/2014 01/01/2015 tl Is your compa	the general minimum wage any affected by this? Yes o which measures will you li	///// ™		Further information
11/2014 01/01/2015 tl Is your compa	the general minimum wage any affected by this? Yes o which measures will you li	no kely react to the minimum wage?		Further information
11/2014 01/01/2015 ti Is your compa	the general minimum wage any affected by this? yes which measures will you li	no kely react to the minimum wage? n of working hours	Survey perind	
11/2014 01/01/2015 ti Is your compa	the general minimum wage any affected by this? Yes o which measures will you li	no kely react to the minimum wage?	Survey period	Further information Surve
11/2014 01/01/2015 ti Is your compa [2. If yes: With	the general minimum wage any affected by this? yes which measures will you li [1] reduction	no kely react to the minimum wage? t of working hours Label		Surve
11/2014 01/01/2015 tills your compa	the general minimum wage any affected by this? yes which measures will you li [1] reduction Name dl_minim5	no kely react to the minimum wage? n of working hours	Survey period East and West 11/2014	
11/2014 01/01/2015 tills your compa	the general minimum wage any affected by this? yes which measures will you li [1] reduction Name dl_minim5	no kely react to the minimum wage? t of working hours Label		Surve
11/2014 01/01/2015 til Is your compa [the general minimum wage any affected by this? yes which measures will you li [1] reduction Name dl_minim5	no kely react to the minimum wage? t of working hours Label		Surve
11/2014 01/01/2015 ti Is your compa [2. If yes: With	the general minimum wage any affected by this? yes which measures will you li [1] reduction Name dl_minim5	no kely react to the minimum wage? t of working hours Label		Surve
11/2014 01/01/2015 ti Is your compa 2. If yes: With Wording o 11/2014	the general minimum wage any affected by this? Yes which measures will you li [13] reduction Name dl_minim5 of question	no kely react to the minimum wage? t of working hours Label		Surve
11/2014 01/01/2015 ti Is your compa 2. If yes: With Wording o 11/2014	the general minimum wage any affected by this? yes a which measures will you li [13] reduction Name dl_minim5	no kely react to the minimum wage? to f working hours Label minimum wage q5		Surve
11/2014 01/01/2015 ti Is your compa [which measures will you life the general minimum wage any affected by this? [1] reduction Name dl_minim5 if question the general minimum wage any affected by this?	no kely react to the minimum wage? of working hours Label minimum wage q5 policy will be implemented.		Surve
11/2014 01/01/2015 ti Is your compa [the general minimum wage any affected by this? Yes which measures will you li [13] reduction Name dl_minim5 of question	no kely react to the minimum wage? of working hours Label minimum wage q5 policy will be implemented.		Surve
11/2014 01/01/2015 ti Is your compa [the general minimum wage any affected by this? yes which measures will you li [13] reduction Name dl_minimS of question the general minimum wage any affected by this?	no kely react to the minimum wage? of working hours Label minimum wage q5 policy will be implemented.		Surve
11/2014 01/01/2015 ti Is your compa [the general minimum wage any affected by this? yes which measures will you li [13] reduction Name dl_minimS of question the general minimum wage any affected by this?	no kely react to the minimum wage? to f working hours Label minimum wage q5 policy will be implemented.		Surve
11/2014 01/01/2015 ti Is your compa [the general minimum wage any affected by this? yes which measures will you li [13] reduction Name dl_minimS of question the general minimum wage any affected by this?	no kely react to the minimum wage? Label minimum wage q5 policy will be implemented.		Surve
11/2014 01/01/2015 ti Is your compa [he general minimum wage any affected by this? yes which measures will you li [13] reduction Name dl_minim5 of question the general minimum wage any affected by this? yes which measures will you li	no kely react to the minimum wage? Label minimum wage q5 policy will be implemented.		Surve
11/2014 01/01/2015 til Is your compa 2. If yes: With Wording o 11/2014 01/01/2015 til Is your compa	he general minimum wage any affected by this? yes of which measures will you limited the general minimum wage any affected by this? yes of question	no kely react to the minimum wage? to f working hours Label minimum wage q5 policy will be implemented.	East and West 11/2014	Surve once Further information
11/2014 01/01/2015 til Is your compa 2. If yes: With Wording o 11/2014 01/01/2015 til Is your compa	he general minimum wage any affected by this? yes which measures will you li [13] reduction Name dl_minim5 of question the general minimum wage any affected by this? yes which measures will you li	no kely react to the minimum wage? Label minimum wage q5 policy will be implemented.		Surve
11/2014 01/01/2015 til Is your compa 2. If yes: With 11/2014 01/01/2015 til Is your compa 2. If yes: With	he general minimum wage any affected by this? yes a which measures will you li [13] reduction Name dl_minim5 of question the general minimum wage any affected by this?	no kely react to the minimum wage? of working hours Label minimum wage q5 policy will be implemented.	East and West 11/2014 Survey period	Surve once Further information
11/2014 01/01/2015 til Is your compa [the general minimum wage any affected by this? yes which measures will you li [1] reduction Name dl_minim5 of question the general minimum wage any affected by this? which measures will you li [1] increase in the same of the	no kely react to the minimum wage? to f working hours Label minimum wage q5 policy will be implemented.	East and West 11/2014	Surve once Further information
11/2014 01/01/2015 ti Is your compa 2. If yes: With Wording o 11/2014 01/01/2015 ti Is your compa	the general minimum wage any affected by this? yes which measures will you li [1] reduction Name dl_minim5 of question the general minimum wage any affected by this? which measures will you li [1] increase in the same of the	no kely react to the minimum wage? of working hours Label minimum wage q5 policy will be implemented.	East and West 11/2014 Survey period	Surve once Further information
11/2014 01/01/2015 till syour compa [the general minimum wage any affected by this? yes which measures will you li [1] reduction Name dl_minim5 of question the general minimum wage any affected by this? which measures will you li [1] increase in the same of the	no kely react to the minimum wage? of working hours Label minimum wage q5 policy will be implemented.	East and West 11/2014 Survey period	Surve once Further information Surve once
1/2014 Li/01/2015 ti your compa (the general minimum wage any affected by this? yes which measures will you li [1] reduction Name dl_minim5 of question the general minimum wage any affected by this? which measures will you li [1] increase in the same of the	no kely react to the minimum wage? of working hours Label minimum wage q5 policy will be implemented.	East and West 11/2014 Survey period	Surve once Further information











(20WW** compared to 20	DXX**)		
	decreased [3]		**20YY means last year
			e.g.: If the question was posed in 2015: 20YY=2014
since 11/2018			
Special question investments			20XX = last year
(only in May and November)		_	20WW = this year
	Total investments		
	- Equipment		Label in data set: + = increased [1]
			= = not changed [2]
	+[1]		- = decreased [3]
In the current year our investmen compared to 20XX**			
	-[3]		
		_	
since 03/2022 Special question investments			
	Total investments		
	- Equipment		
	+[1]		
In the current year our investmen compared to 20XX**			
	-[3]		

41 :		Fort and West since 11 /2006	November
dl_invest_nj total investment next year		East and West since 11/2006	November
ording of question			
November			Further information
since 2006			Development of Investments in the current year compared to the previous
Special question investments			
(only in May and November)	Total investments		*Accruals to assets accounts incl. business buildings and accounted software, but without vacant land,
	increase [1]		residential buildings, second-hand or rented equipment and without acquisitions of participating interests
S2. Next year our investments* will likely (20NN** compared to 20WW**)	not change [2]		**
	decrease [3]		"20NN" means next year Example: if the question was posed in November 2009, "20NN"="2010".
November from 2015 to 5/2018			"20WW" means current year Example: If the question was posed in November 2009, "20WW"="2009".
Special question investments			
(only in May and November)	Total investments		
	increased [1]		Until 2015 the special questions invest Jj, invest dj and invest, nj were expressed by 2 variables with different wording and meaning of the question depending on whether it was posed in May or November: A variable about (past) investments referred to the previous year if asked in May, and it referred to the current year in November: A variable about expected investments that referred to the
S2. Next year our investments* will likely be (20NN** compared to 20WW**)	not changed [2]		
	decreased [3]		
nce 11/2018			current year in May and to the upcoming year in November. Since 2015 these 2 variables are replaced
Special question investments (only in May and November)		_	by 3, referring to the past, the current and the upcoming year respectively. For previous years the old investment special questions are recoded such that
	Total investments		they are constructed in the same way they are from 2015 on
	+[1]		
Next year our investments will likely be (20NN** compared to 20WW**)	=[2]		Label in data set:
	-[3]		+ = increased [1] = = not changed [2]
			- = decreased [3]

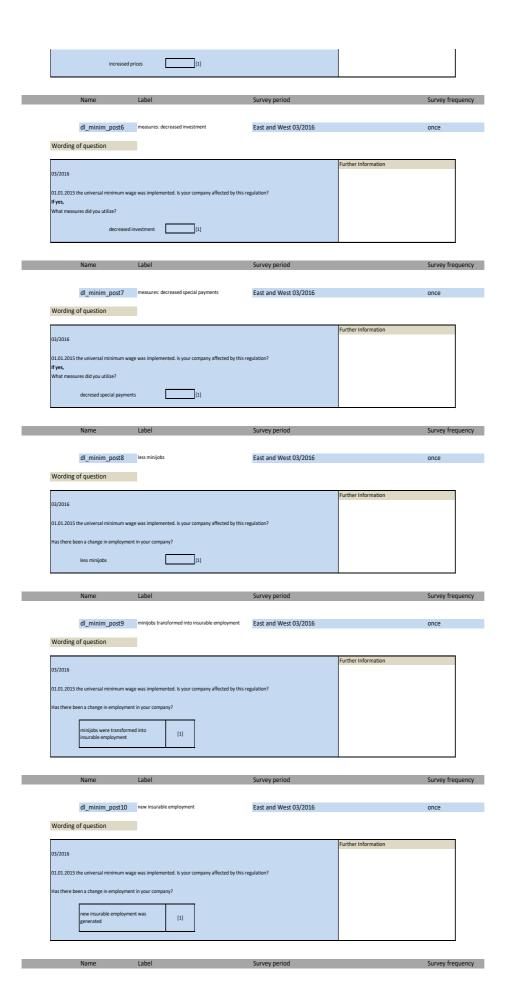
		Name	Label		Survey per	riod	Survey freque	ncy
		di inven ni	investment in construction	novt war	Fact and V	Vest since 11/2015	November	
		dl_invcon_nj	investment in construction	next year	East and v	vest since 11/2015	November	
١	Wording o	of question						
		ember 5 to 5/2018 Special question investme (only in May and November)		Total investments,			Further information *Accruals to assets accounts incl. business buildings and accounted software, but without vacant land, residential buildings, second-hand or ented equipment and without acquisitions of participating interests	
			ents* will likely be (20NN** to 20WW**)	increased [1] not changed [2] decreased [3]			** "20NN" means next year Example: if the question was posed in November 2009,	

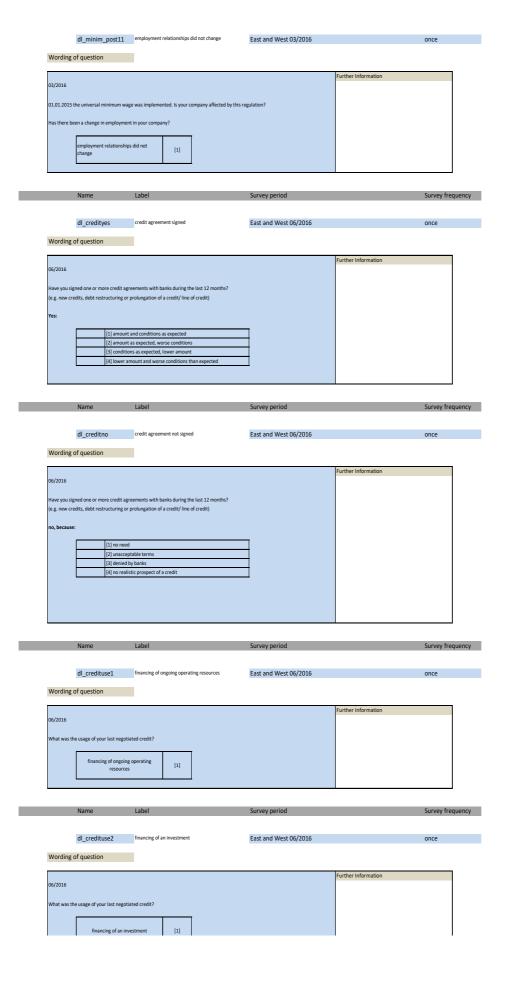
				"20NN"="2010".
since 11/201	8			
	Special question investments			
	(only in May and November)			
		Total investments		
		-Construction		Label in data set:
				+ = increased [1]
		+[1]		= = not changed [2]
		· (+)		- = decreased [3]
	Next year our investments will likely be (20NN** compared to 20WW**)	=[2]		"20WW" means current year
		-[3]		Example: If the question was posed in November 2009,
			•	"20WW"="2009".

			-[3]		Example: If the question was posed in November 2009,
					"20WW"="2009".
	Name	Label		Survey period	Survey free
	Home	Laber		Survey period	Survey nex
	dl_inveq_nj	investment in equipment n	ext year	East and West since 11/2015	November
Wording	of question	1			
	vember ce 2015				Further information
	Special question investm	ients			*Accruals to assets accounts incl. business buildings and accounted software, but without vacant land,
	(only in May and November)	Cho	Total investments, thereof in: equipment		residential buildings, second-hand or rented equipment and without acquisitions of participating interests
			increased [1]		
		nents* will likely be (20NN** d to 20WW**)	not changed [2]		**
			decreased [3]		"20NN" means next year
since 11/20	110			<u> </u>	Example: if the question was posed in November 2009, "20NN"="2010".
Since 11/20	Special question investm	ents			Label in data set: + = increased [1]
	(only in May and November)		Total investments	Ţ	= = not changed [2]
			- Equipment		- = decreased [3]
			+[1]		"20WW" means current year
	Next year our investm compared	nents will likely be (20NN** d to 20WW**)	=[2]		Example: If the question was posed in November 2009, "20WW"="2009".
			-[3]		
	Name	Label		Survey period	Survey free
	dl_ref1	refugees question 1		East and West 12/2015	once
Wording	of question	1			
12/2015					
,					Further Information
1. How larg	e do you assess the notentia	I of asylum seekers to be emr	sloved in the following posi-	tions?	Further Information
1. How larg	e do you assess the potentia	al of asylum seekers to be emp		tions?	Further Information
1. How larg		al of asylum seekers to be emp	oloyed in the following posi	tions?	Further Information
1. How larg	e do you assess the potentia			tions?	Further Information
1. How larg				survey period	Further Information Survey free
1. How larg	trainees	[1] small			
1. How larg	trainees	[1] small			
	trainees Name	[1] small		Survey period	Survey free
	trainees Name dl_ref2	[1] small		Survey period	Survey free
Wording 12/2015	trainees Name dl_ref2 of question	[1] small	[2] large	Survey period East and West 12/2015	Survey free
Wording 12/2015	trainees Name dl_ref2 of question	[1] small Label refugees question 2	[2] large	Survey period East and West 12/2015	Survey free
Wording 12/2015	trainees Name dl_ref2 of question	[1] small Label refugees question 2	[2] large	Survey period East and West 12/2015	Survey free
Wording 12/2015	trainees Name dl_ref2 of question	[1] small Label refugees question 2	[2] large	Survey period East and West 12/2015	Survey free
Wording 12/2015	trainees Name dl_ref2 of question te do you assess the potentia unskilled aid workers	[1] small Label refugees question 2 It of asylum seekers to be empty [1] small	[2] large	Survey period East and West 12/2015	Survey free once
Wording 12/2015	trainees Name dl_ref2 of question	[1] small Label refugees question 2	[2] large	Survey period East and West 12/2015	Survey free
Wording 12/2015	trainees Name dl_ref2 of question te do you assess the potentia unskilled aid workers	[1] small Label refugees question 2 It of asylum seekers to be empty [1] small	[2] large	Survey period East and West 12/2015	Survey free once
Wording 12/2015 1. How larg	trainees Name dl_ref2 of question ee do you assess the potentia unskilled aid workers Name	[1] small Label refugees question 2 of asylum seekers to be empty [1] small Label	[2] large	Survey period East and West 12/2015 tions? Survey period	Survey free once Further Information Survey free
Wording 12/2015 1. How larg	trainees Name dl_ref2 of question unskilled aid workers Name dl_ref3	[1] small Label refugees question 2 il of asylum seekers to be emp	[2] large	Survey period East and West 12/2015 tions? Survey period	Survey free once Further Information Survey free

1		[1] small	[3] lavas			
	skilled workers	[1] small	[2] large			
	skilled workers					
						,
	Name	Label		Survey period	Si	urvey freqi
	dl_ref4	refugees question 4		East and West 12/2015	or	nce
Wording	of question					
					Further Information	
12/2015					Tartier mioritation	
1. How larg	ge do you assess the potenti	al of asylum seekers to be e	employed in the following p	oositions?		
		[1] small	[2] large			
	leading positions					
	Name	Label		Survey period	Si	urvey frequ
	dl_ref5	refugees question 5		East and West 12/2015	Or	nce
Wording	of question					
12/2045					Further Information	
12/2015						
1. How larg	ge do you assess the potenti			ositions?		
		[1] small	[2] large			
	other positions					
						,
	Name	Label		Survey period	Su	urvey frequ
	dl_ref6	refugees question 6		East and West 12/2015	O.	nce
Mandina				East and West 12/2015	O.	nec
wording	of question				.	
12/2015					Further Information	
2. how muc	ch of an obstacle to employi	ng asylum seekers do you c	consider the following factor	ers to be in your branch:		
2. how muc	ch of an obstacle to employi	ng asylum seekers do you c	consider the following factor	ors to be in your branch:		
2. how muc	ch of an obstacle to employi	[1] little		rs to be in your branch:		
2. how muc		[1] little		irs to be in your branch:		
2. how muc		[1] little		rs to be in your branch: Survey period	S	urvey frequ
2. how muc	labor law-related provisi	[1] little			Si	urvey frequ
2. how muc	labor law-related provisi	[1] little				urvey frequ
	labor law-related provisi	[1] little		Survey period		
Wording	labor law-related provisi Name dl_ref7	[1] little		Survey period		
Wording 12/2015	Name dl_ref7 of question	[1] little ons Label refugees question 7	[2] much	Survey period East and West 12/2015	OI	
Wording 12/2015	labor law-related provisi Name dl_ref7	[1] little ons Label refugees question 7	[2] much	Survey period East and West 12/2015 wrs to be in your branch:	OI	
Wording 12/2015	Name dl_ref7 g of question ch of an obstacle to employing	[1] little Label refugees question 7 ng asylum seekers do you c	[2] much	Survey period East and West 12/2015 wrs to be in your branch:	OI	
Wording 12/2015	Name dl_ref7 of question	[1] little Label refugees question 7 ng asylum seekers do you c	[2] much	Survey period East and West 12/2015 wrs to be in your branch:	OI	
Wording 12/2015	Name dl_ref7 of question ch of an obstacle to employie unfit level of qualification	[1] little Label refugees question 7 ng asylum seekers do you c	[2] much	Survey period East and West 12/2015 Irs to be in your branch:	OI Further information	nce
Wording 12/2015	Name dl_ref7 g of question ch of an obstacle to employing	[1] little Label refugees question 7 ng asylum seekers do you c	[2] much	Survey period East and West 12/2015 wrs to be in your branch:	OI Further information	urvey frequ
Wording 12/2015	Name dl_ref7 of question th of an obstacle to employie unfit level of qualification	[1] little Label refugees question 7 ng asylum seekers do you c	[2] much	Survey period East and West 12/2015 Wrs to be in your branch: Survey period	Further information Su	nce
Wording 12/2015 2. how muc	Name dl_ref7 co f question ch of an obstacle to employi unfit level of qualificatio Name dl_ref8	[1] little Label refugees question 7 ng asylum seekers do you c [1] little	[2] much	Survey period East and West 12/2015 Irs to be in your branch:	Further information Su	nce
Wording 12/2015 2. how muc	Name dl_ref7 of question th of an obstacle to employie unfit level of qualification	[1] little Label refugees question 7 ng asylum seekers do you c [1] little	[2] much	Survey period East and West 12/2015 Wrs to be in your branch: Survey period	Further Information Su	nce
Wording 12/2015 2. how muc	Name dl_ref7 co f question ch of an obstacle to employi unfit level of qualificatio Name dl_ref8	[1] little Label refugees question 7 ng asylum seekers do you c [1] little	[2] much	Survey period East and West 12/2015 Wrs to be in your branch: Survey period	Further information Su	nce
Wording 12/2015 2. how muc	Name dl_ref7 co f question ch of an obstacle to employi unfit level of qualificatio Name dl_ref8	[1] little ons Label refugees question 7 Ing asylum seekers do you of [1] little In Label refugees question 8	onsider the following factor	Survey period East and West 12/2015 Ars to be in your branch: Survey period East and West 12/2015	Further Information Su	nce
Wording 12/2015 2. how muc	Name dl_ref7 of question ch of an obstacle to employing the properties of the pro	[1] little ons Label refugees question 7 Ing asylum seekers do you of [1] little In Label refugees question 8	onsider the following factor	Survey period East and West 12/2015 Ars to be in your branch: Survey period East and West 12/2015	Further Information Su	nce
Wording 12/2015 2. how muc	Name dl_ref7 of question ch of an obstacle to employing the properties of the pro	[1] little Label refugees question 7 Ing asylum seekers do you c [1] little refugees question 8	onsider the following factor	Survey period East and West 12/2015 Ars to be in your branch: Survey period East and West 12/2015	Further Information Su	nce

dl_ref9				
Wording of question				
			Further Information	
12/2015			Turtier mornidaen	
7. how much of an obstacle to emi	ploying asylum seekers do you consider the follo	wine factors to be in your branch:		
. How mach of an obstacle to em		ming racios to be in your oranen.		
	[1] little [2] much			
lack of language skil	lls			
Name	Label	Survey period		Survey freq
Nume	Label	Survey period		July Cy II Cq
dl_minim_post1	1 affected by minimum wage	East and West 03/2016		once
		Edit dila West 05/2010		onec
Wording of question				
			Further Information	
3/2016				
01.01.2015 the universal minimun	m wage was implemented. Is your company affect	cted by this regulation?		
	[1] yes [2] no			
		7		
Name	Label	Survey period		Survey freq
dl_minim_post2	2 no minimum wage measures	East and West 03/2016		once
Wording of question				
			Further Information	
03/2016			Further information	
04.04.2045.4h	to the state of th			
	m wage was implemented. Is your company affect			
		cted by this regulation?		
lf yes,		cted by this regulation?		
If yes, What measures did you utilize?	none [1]	ted by this regulation?		
If yes,	none [1]	ted by this regulation?		
If yes, What measures did you utilize?				
If yes,	none [1]	ted by this regulation? Survey period	_	Survey freq
if yes, What measures did you utilize? Name	Label	Survey period		
if yes, What measures did you utilize? Name dl_minim_post:	Label			Survey frequence
if yes, What measures did you utilize? Name	Label	Survey period		
f yes, What measures did you utilize? Name dl_minim_post:	Label	Survey period	Further Information	
f yes, What measures did you utilize? Name dl_minim_post:	Label	Survey period	Further Information	
yes, What measures did you utilize? Name dl_minim_post: Wording of question	Label	Survey period East and West 03/2016	Further Information	
f yes, what measures did you utilize? Name dl_minim_post: Wording of question 33/2016 01.01.2015 the universal minimun f yes,	Label 3 measures: employee reduction	Survey period East and West 03/2016	Further Information	
If yes, What measures did you utilize? Name dl_minim_post: Wording of question 03/2016 01.01.2015 the universal minimum If yes, What measures did you utilize?	Label 3 measures: employee reduction m wage was implemented. Is your company affect	Survey period East and West 03/2016	Further Information	
If yes, What measures did you utilize? Name dl_minim_post: Wording of question 03/2016 01.01.2015 the universal minimum If yes, What measures did you utilize?	Label 3 measures: employee reduction	Survey period East and West 03/2016	Further Information	
Name dl_minim_post: Wording of question 03/2016 01.01.2015 the universal minimum if yes, What measures did you utilize?	Label 3 measures: employee reduction m wage was implemented. Is your company affect	Survey period East and West 03/2016	Further Information	
If yes, What measures did you utilize? Name dl_minim_post: Wording of question 03/2016 01.01.2015 the universal minimum If yes, What measures did you utilize?	Label 3 measures: employee reduction m wage was implemented. Is your company affect	Survey period East and West 03/2016	Further Information	
Mame Name dl_minim_post: Wording of question 03/2016 01.01.2015 the universal minimun if yes, What measures did you utilize?	Label 3 measures: employee reduction m wage was implemented. Is your company affect byee reduction [1]	Survey period East and West 03/2016 ted by this regulation?	Further Information	once
Mame Name dl_minim_post: Wording of question 03/2016 01.01.2015 the universal minimun if yes, What measures did you utilize?	Label 3 measures: employee reduction m wage was implemented. Is your company affect byee reduction [1]	Survey period East and West 03/2016 ted by this regulation?	Further Information	once
If yes, What measures did you utilize? Name dl_minim_post: 03/2016 01.01.2015 the universal minimun flyes, what measures did you utilize? emplo Name dl_minim_post:	Label 3 measures: employee reduction m wage was implemented. Is your company affect byee reduction [1]	Survey period East and West 03/2016 tted by this regulation? Survey period	Further Information	once
f yes, Name dl_minim_post: Wording of question 03/2016 01.01.2015 the universal minimun f yes, what measures dd you utilize? emplo Name dl_minim_post:	Label 3 measures: employee reduction m wage was implemented. Is your company affect byee reduction [1]	Survey period East and West 03/2016 tted by this regulation? Survey period	Further Information	once
If yes, What measures did you utilize? Name dl_minim_post: Wording of question 103/2016 01.01.2015 the universal minimun fryes, what measures did you utilize? emplo Name dl_minim_poste Wording of question	Label 3 measures: employee reduction m wage was implemented. Is your company affect byee reduction [1]	Survey period East and West 03/2016 tted by this regulation? Survey period	Further Information Further Information	once
If yes, What measures did you utilize? Name dl_minim_post: Wording of question 103/2016 01.01.2015 the universal minimun fryes, what measures did you utilize? emplo Name dl_minim_poste Wording of question	Label 3 measures: employee reduction m wage was implemented. Is your company affect byee reduction [1]	Survey period East and West 03/2016 tted by this regulation? Survey period		once
Name dl_minim_post: Wording of question 03/2016 01.01.2015 the universal minimum If yes, what measures did you utilize? emplo Name dl_minim_post4 Wording of question	Label 3 measures: employee reduction m wage was implemented. Is your company affect byee reduction [1]	Survey period East and West 03/2016 tted by this regulation? Survey period East and West 03/2016		once
Name dl_minim_post: Wording of question 03/2016 Name dl_minim_ununtry est, What measures did you utilize? emplo Name dl_minim_posts Wording of question	Label 3 measures: employee reduction m wage was implemented. Is your company affect byee reduction [1] Label 4 measures: working hour reduction	Survey period East and West 03/2016 tted by this regulation? Survey period East and West 03/2016		once
Name dl_minim_post: Wording of question 03/2016 01.01.2015 the universal minimum If yes, Wording of question Name dl_minim_post: Wording of question 03/2016 01.01.2015 the universal minimum If yes, Wording of question 03/2016 01.01.2015 the universal minimum If yes, What measures did you utilize?	Label 3 measures: employee reduction m wage was implemented. Is your company affect byee reduction [1] Label 4 measures: working hour reduction m wage was implemented. Is your company affect	Survey period East and West 03/2016 tted by this regulation? Survey period East and West 03/2016		once
Name dl_minim_post: Wording of question 03/2016 01.01.2015 the universal minimum If yes, Wording of question Name dl_minim_post: Wording of question 03/2016 01.01.2015 the universal minimum If yes, Wording of question 03/2016 01.01.2015 the universal minimum If yes, What measures did you utilize?	Label 3 measures: employee reduction m wage was implemented. Is your company affect byee reduction [1] Label 4 measures: working hour reduction	Survey period East and West 03/2016 tted by this regulation? Survey period East and West 03/2016		once
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Name dl_minim_post: Wording of question 03/2016 01.01.2015 the universal minimun if yes, What measures did you utilize? emplo Name dl_minim_post: Wording of question 03/2016 01.01.2015 the universal minimun if yes, What measures did you utilize? workin workin	Label 3 measures: employee reduction m wage was implemented. Is your company affect byee reduction [1] Label 4 measures: working hour reduction m wage was implemented. Is your company affect m wage was implemented. It your company affect m wage was implemented.	Survey period East and West 03/2016 ted by this regulation? Survey period East and West 03/2016		Survey freq
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If yes, What measures did you utilize? Name dl_minim_post: Wording of question 03/2016 01.01.2015 the universal minimun if yes, What measures did you utilize? emplo Name dl_minim_post: Wording of question 03/2016 01.01.2015 the universal minimun if yes, What measures did you utilize? workin Name	Label 3 measures: employee reduction m wage was implemented. Is your company affect byee reduction [1] Label 4 measures: working hour reduction m wage was implemented. Is your company affect and the property of the	Survey period East and West 03/2016 tted by this regulation? Survey period East and West 03/2016 Survey period		Survey freq
Name dl_minim_post: Wording of question 03/2016 01.01.2015 the universal minimum (f yes, What measures did you utilize? emplo Name dl_minim_post: Wording of question 03/2016 01.01.2015 the universal minimum (f yes, What measures did you utilize? wording of question 03/2016 01.01.2015 the universal minimum (f yes, What measures did you utilize? workin Name dl_minim_post: Wording of question	Label 3 measures: employee reduction m wage was implemented. Is your company affect byee reduction [1] Label 4 measures: working hour reduction m wage was implemented. Is your company affect and the property of the	Survey period East and West 03/2016 tted by this regulation? Survey period East and West 03/2016 Survey period		Survey freq
If yes, What measures did you utilize? Name d minim_post: workir workir Name d minim_post:	Label 3 measures: employee reduction m wage was implemented. Is your company affect byee reduction [1] Label 4 measures: working hour reduction m wage was implemented. Is your company affect and the property of the	Survey period East and West 03/2016 tted by this regulation? Survey period East and West 03/2016 Survey period	Further information	Survey freq
Name dl_minim_post: Name dl_minim_post: Nording of question 3/2016 1.01.2015 the universal minimun lyes, Name dl_minim_post: Name dl_minim_post: Name dl_minim_post: Nording of question 3/2016 Name dl_minim_post: Wording of question Name dl_minim_post: Name dl_minim_post: Nording of question Name	Label 3 measures: employee reduction m wage was implemented. Is your company affect byee reduction [1] Label 4 measures: working hour reduction m wage was implemented. Is your company affect and the property of the	Survey period East and West 03/2016 cted by this regulation? Survey period East and West 03/2016 Survey period East and West 03/2016	Further information	Survey freq
f yes, Name d_minim_post: d_minim_post:	Label 3 measures: employee reduction m wage was implemented. Is your company affect byee reduction [1] Label 4 measures: working hour reduction m wage was implemented. Is your company affect and hour reduction [1] Label Label Label	Survey period East and West 03/2016 cted by this regulation? Survey period East and West 03/2016 Survey period East and West 03/2016	Further information	Survey freq





						·	
	Name	Label			Survey period		Survey freq
	dl_credituse3	other financing			East and West 06/2016		once
Wording o	f question						
06/2016						Further Information	
	e usage of your last negotia	ited credit?					
mac was are	ange or your last negotia	ned credit.	_				
	others	[1]					
		<u> </u>					
	Name	Label			Survey period		Survey freq
		and the same of the same			5		
	dl_midmanager	mid tier: more than 4 m	nanagers		East and West 08/2016		once
Wording o	of question					le ii i e ii	
08/2016						Further Information	
mid tier							
Does your con	mpany have more than 4 m	nanagers?	no [2]		T		
	yes [1]		no (2)		1		
						I	
	Name	Label			Survey period		Survey freq
	dl_midmanshare	mid tier: at least one m	anager has share	25	East and West 08/2016		once
Wording o	f question						
						Further Information	
08/2016							
mid tier Does at least o	one of your managers hold	I shares of your company	?				
	one of your managers hold yes [1]	I shares of your company	? no [2]		I		
		i shares of your company			I		
Does at least of		I shares of your company:			Survey period		Survey freq
Does at least of	yes [1]	Label	no [2]				Survey freq
Does at least of	yes [1] Name dl_midyes		no [2]		Survey period East and West 08/2016		Survey frequence
Does at least of	yes [1] Name dl_midyes	Label	no [2]				
Does at least of	yes [1] Name dl_midyes	Label	no [2]			Further Information	
Wording o	ves [1] Name dl_midyes f question	Label mid tier: company rate	no [2]			Further Information	
Wording o	yes [1] Name dl_midyes of question tte your company as a "mid	Label mid tier: company rate	no [2]			Further Information	
Wording o	ves [1] Name dl_midyes f question	Label mid tier: company rate	no [2]			Further Information	
Wording o 08/2016 mid tier Would you rat	ves [1] Name dl_midyes f question te your company as a "midyes [1]	Label mid tier: company rates liter* company?	no [2]		East and West 08/2016	Further Information	once
Wording o 08/2016 mid tier Would you rat	yes [1] Name dl_midyes of question tte your company as a "mid	Label mid tier: company rate	no [2]			Further Information	
Wording o 08/2016 mid tier Would you rat	ves [1] Name dl_midyes f question te your company as a "midyes [1]	Label mid tier: company rates liter* company?	no [2]		East and West 08/2016	Further information	once
Wording o 08/2016 mid tier Would you rat	ves [1] Name dl_midyes f question te your company as a "mid yes [1] Name dl_credit2_1	Label mid tier: company rates ltier* company?	no [2]		East and West 08/2016	Further information	once
Wording o 08/2016 mid tier Would you rat	ves [1] Name dl_midyes f question te your company as a "mid yes [1] Name dl_credit2_1	Label mid tier: company rates ltier* company?	no [2]		East and West 08/2016	Further Information Further Information	once
Wording o 08/2016 mid tier Would you rat	ves [1] Name dl_midyes of question te your company as a "mid yes [1] Name dl_credit2_1 of question	Label mid tier: company rates ltier* company?	no [2]		East and West 08/2016		once
Wording o 08/2016 mid tier Would you rat Wording o 03/2017 credit allocati	ves [1] Name dl_midyes of question te your company as a "mid yes [1] Name dl_credit2_1 of question	Label mid tier: company rates tier" company? Label credit seeking	no [2]		East and West 08/2016		once
Wording o 08/2016 mid tier Would you rat Wording o 03/2017 credit allocati	ves [1] Name dl_midyes f question te your company as a "midyes [1] Name dl_credit2_1 f question ion talks with banks during the	Label mid tier: company rates tier" company? Label credit seeking	no [2]	[2] no	East and West 08/2016		once
Wording o 08/2016 mid tier Would you rat Wording o 03/2017 credit allocati	ves [1] Name dl_midyes f question te your company as a "midyes [1] Name dl_credit2_1 f question ion talks with banks during the	Label mid tier: company rates tier" company? Label credit seeking	no [2]	[2] no	East and West 08/2016		once
Wording o 08/2016 mid tier Would you rat Wording o 03/2017 credit allocati We had credit	ves [1] Name dl_midyes f question te your company as a "midyes [1] Name dl_credit2_1 f question ion talks with banks during the	Label mid tier: company rates tier" company? Label credit seeking	no [2]	[2] no	East and West 08/2016		once
Wording o 08/2016 mid tier Would you rat Wording o 03/2017 credit allocati We had credit	ves [1] Name dl_midyes f question te your company as a "mid yes [1] Name dl_credit2_1 f question ion t talks with banks during the	Label mid tier: company rates tier* company? Label credit seeking	no [2]	[2] no	East and West 08/2016 Survey period East and West since 03/2017		Survey freq

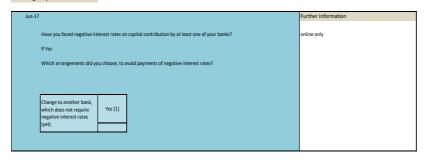
03/2017				
credit allocation				
We had credit talks with banks d				
	yes			
Banks behaved in these				
	[1] accomodating			
_	[2] normal			
	[3] reserved			
Name	Label	Survey period	Survey fre	equency
dl_credit2_3	reasons for not credit seeking	East and West since 03/2017	Mrch, Jun	ı, Sep, Dei
Wording of question				
			Further Information	1
03/2017				
credit allocation				
We had credit talks with banks d	luring the last 3 months			
	////no			
	[1] no need			
	[2] other reasons			
_	_			
				J
Name	Label	Survey period	Survey fre	equency
		· ·	,	. ,
dl_exports	exporting services to foreign companies/	persons East and West since 04/2017	once	
Wording of question				
wording or question				_
04/2017			Further Information	
7 7				
Does your firm export services to	o foreign companies/persons?			
	[1] yes			
	<u> </u>			
	[2] no			
	<u> </u>	eld		
	[2] no	eld		
	[2] no	old		
	[2] no	eld		
Name	[2] no	eld Survey period	Survey fre	equency
Name	[2] no [3] not customary in our fie		Survey fre	equency
Name dl_negint	[2] no [3] not customary in our field in the statement possible Label		Survey fre once	equency
	[2] no [3] not customary in our field in the statement possible Label	Survey period		equency
dl_negint	[2] no [3] not customary in our field in the statement possible Label	Survey period		equency
dl_negint	[2] no [3] not customary in our field in the statement possible Label	Survey period		equency
dl_negint Wording of question Jun-17	[2] no [3] not customary in our file [4] no statement possible Label confronted with negative is	Survey period nterest rates East and West since 06/2017	once Further Information	equency
dl_negint Wording of question Jun-17	[2] no [3] not customary in our field in the statement possible Label	Survey period nterest rates East and West since 06/2017	once	equency
dl_negint Wording of question Jun-17	[2] no [3] not customary in our fie [4] no statement possible Label confronted with negative in a contribution by at increase a contribution by at increase and contribution by at increase	Survey period nterest rates East and West since 06/2017	once Further Information	equency
dl_negint Wording of question Jun-17	[2] no [3] not customary in our file [4] no statement possible Label confronted with negative is	Survey period nterest rates East and West since 06/2017	once Further Information	equency
dl_negint Wording of question Jun-17	[2] no [3] not customary in our fie [4] no statement possible Label confronted with negative in a contribution by at increase a contribution by at increase and contribution by at increase	Survey period nterest rates East and West since 06/2017	once Further Information	equency
dl_negint Wording of question Jun-17	[2] no [3] not customary in our fie [4] no statement possible Label confronted with negative in a contribution by at increase a contribution by at increase and contribution by at increase	Survey period nterest rates East and West since 06/2017	once Further Information	equency
dl_negint Wording of question Jun-17	[2] no [3] not customary in our fie [4] no statement possible Label confronted with negative in a contribution by at increase a contribution by at increase and contribution by at increase	Survey period nterest rates East and West since 06/2017	once Further Information	èquency
dl_negint Wording of question Jun-17	[2] no [3] not customary in our fie [4] no statement possible Label confronted with negative in a contribution by at increase a contribution by at increase and contribution by at increase	Survey period nterest rates East and West since 06/2017	once Further Information	
dl_negint Wording of question Jun-17 Have you faced neg	[2] no [3] not customary in our field and statement possible [4] no statement possible [4] no statement possible confronted with negative in confronted with negative in the state of the s	Survey period Interest rates East and West since 06/2017 east one of your banks?	once Further Information online only	
dl_negint Wording of question Jun-17 Have you faced neg	[2] no [3] not customary in our field and statement possible [4] no statement possible Label confronted with negative in grative interest rates on capital contribution by at interest rates on capita	Survey period Interest rates East and West since 06/2017 The east one of your banks? Survey period	once Further Information online only	
dl_negint Wording of question Jun-17 Have you faced neg Name dl_negint_noa	[2] no [3] not customary in our field and statement possible [4] no statement possible Label confronted with negative in grative interest rates on capital contribution by at interest rates on capita	Survey period Interest rates East and West since 06/2017 east one of your banks? Survey period	Further Information online only Survey fre	
dl_negint Wording of question Jun-17 Have you faced neg Name dl_negint_noa	[2] no [3] not customary in our field and statement possible [4] no statement possible Label confronted with negative in grative interest rates on capital contribution by at interest rates on capita	Survey period Interest rates East and West since 06/2017 east one of your banks? Survey period	Further Information online only Survey fre	
dl_negint Wording of question Jun-17 Have you faced neg	[2] no [3] not customary in our field and statement possible [4] no statement possible Label confronted with negative in grative interest rates on capital contribution by at interest rates on capita	Survey period Interest rates East and West since 06/2017 east one of your banks? Survey period	Further Information online only Survey fre	
dl_negint Wording of question Jun-17 Have you faced neg Name dl_negint_noa Wording of question	[2] no [3] not customary in our field [4] no statement possible Label confronted with negative in confronted with negative in the state on capital contribution by at I Yes [1] No [2] Label Label confronted with negative interest rates on capital contribution by at I Yes [1] No [2]	Survey period Therestrates East and West since 06/2017 Therestrates East and West since 06/2017 Therestrates East and West since 06/2017 Survey period East and West since 06/2017	Further Information online only Survey fre once	
dl_negint Wording of question Jun-17 Have you faced neg Name dl_negint_noa Wording of question	[2] no [3] not customary in our field and statement possible [4] no statement possible Label confronted with negative in grative interest rates on capital contribution by at interest rates on capita	Survey period Therestrates East and West since 06/2017 Therestrates East and West since 06/2017 Therestrates East and West since 06/2017 Survey period East and West since 06/2017	Further information online only Survey fre	



	Name	Label		Survey period		Survey freque
	dl_negint_agree		negative interest actions: bank	East and West since 06/2017		once
			agreements			
Wording o	of question					
Jun-17					Further Information	
	Have you faced negative in	nterest rates o	on capital contribution by at least one of	your banks?	online only	
	If Yes					
	Which arrangements did y	ou choose, to	avoid payments of negative interest rate	es?		
	Negoation with bank	Yes [1]				

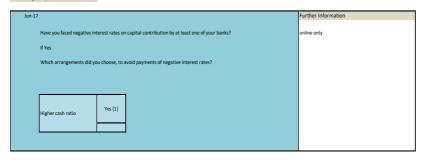
Name	Label		Survey period	Survey frequency
dl_negint_change		negative interest actions: change of	East and West since 06/2017	once

Wording of question



Name	Label	Survey period	Survey frequency
dl_negint_inc	negative interest actions: increase of	East and West since 06/2017	once

Wording of question



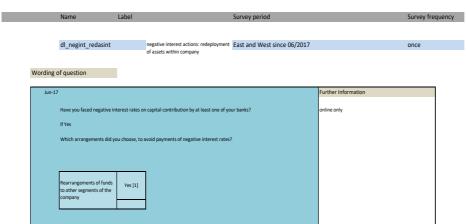
Name	Label	Survey period	Survey frequency
dl_negint_redas	negative interest actions: redeployment in other financial assets and settlement of credits		once
Wording of question			

Jun-17

Have you faced negative interest rates on capital contribution by at least one of your banks?

online only





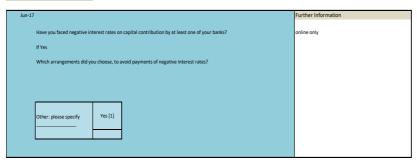
Name	Label		Survey period	Survey frequency
dl_negint_inv		negative interest actions: investing or	East and West since 06/2017	once
ui_negint_inv		preponing (additional) investments	East and west since 00/2017	once
		preporning (additional) investments		

Wording of question



1	Name	Label		Survey period	Survey frequency
_					
C	dl_negint_oth		negative interest actions: other	East and West since 06/2017	once

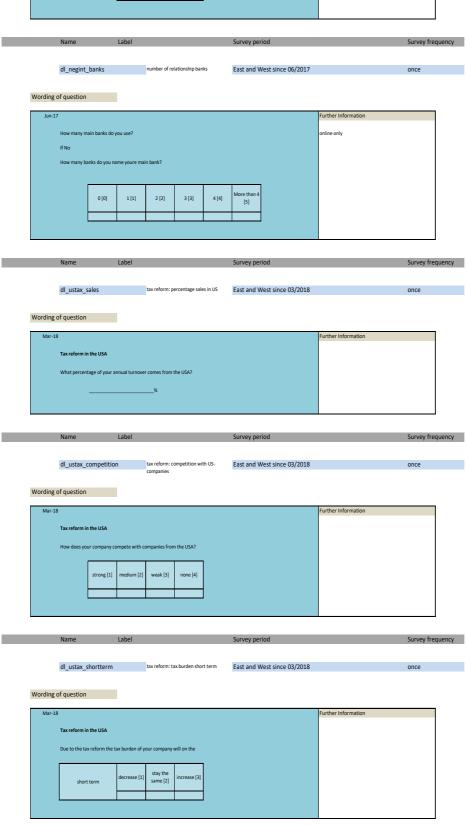
Wording of question



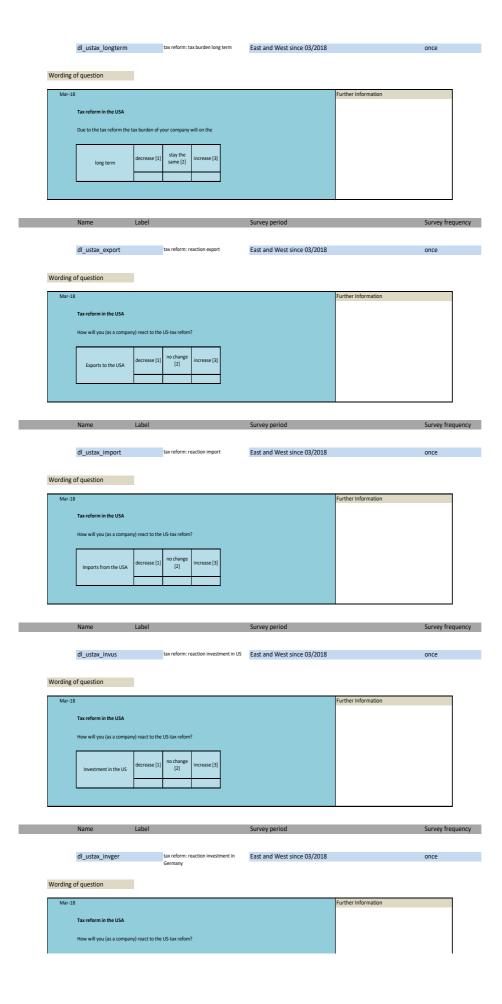
Name	Label	Survey period	Survey frequency
dl_negint_burden	burden of negative interest rates on profit situation	East and West since 06/2017	once
Wording of question			

Further Information

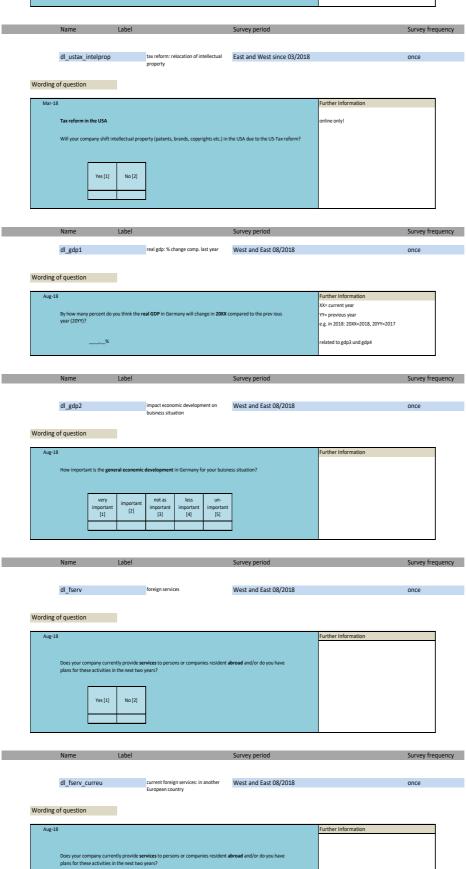




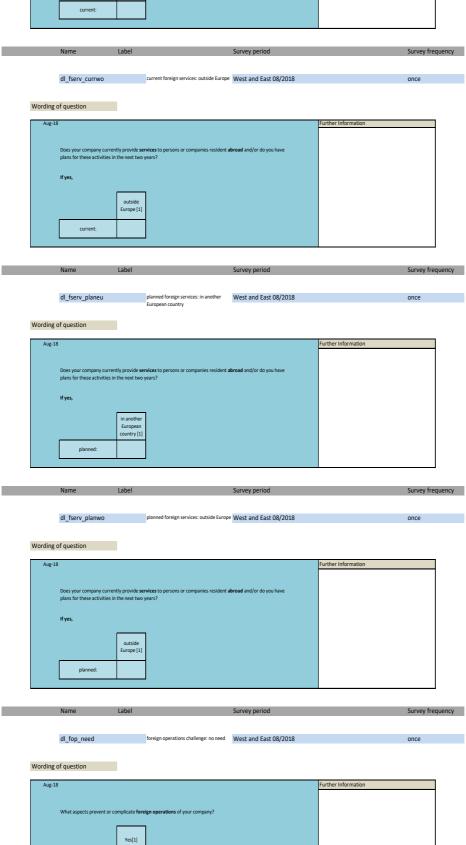
Name Label Survey period Survey frequency

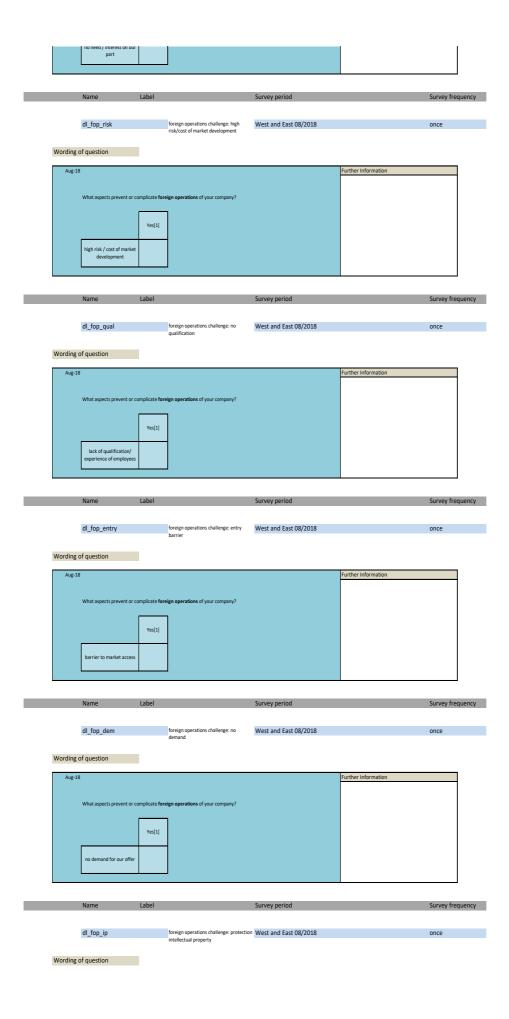


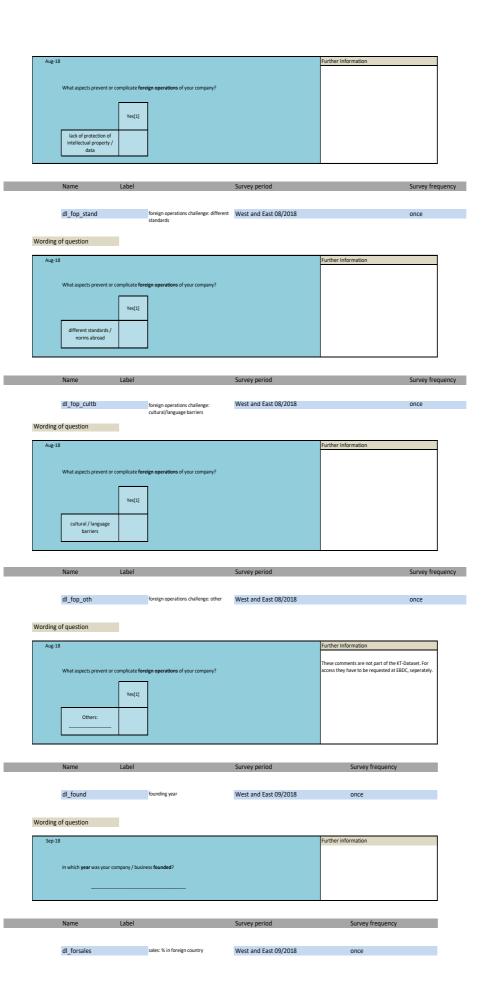










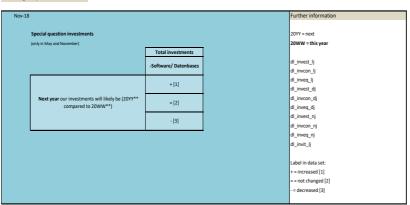




20WW = this year Total investments -Software/ Datenbases dl_invest_lj dl_invcon_lj dl_inveq_lj dl_invest_dj dl_invcon_dj dl_inveq_dj dl_invest_nj dl_invcon_nj dl_inveq_nj dl_invit_lj +[1] In the current year our investments (20WW* compared to 20XX**) =[2] -[3] Mar-22 abel in data set + = increased [1] = = not changed [2] Total investments -Software/ Datenbases +[1] In the current year our investments (20WW* compared to 20XX**) =[2] -[3]

Nar	me Li	abel		Survey period	Survey frequency
dl_i	invit_nj		investment in Software/database next	West and East since 11/2018	Nov
			year		

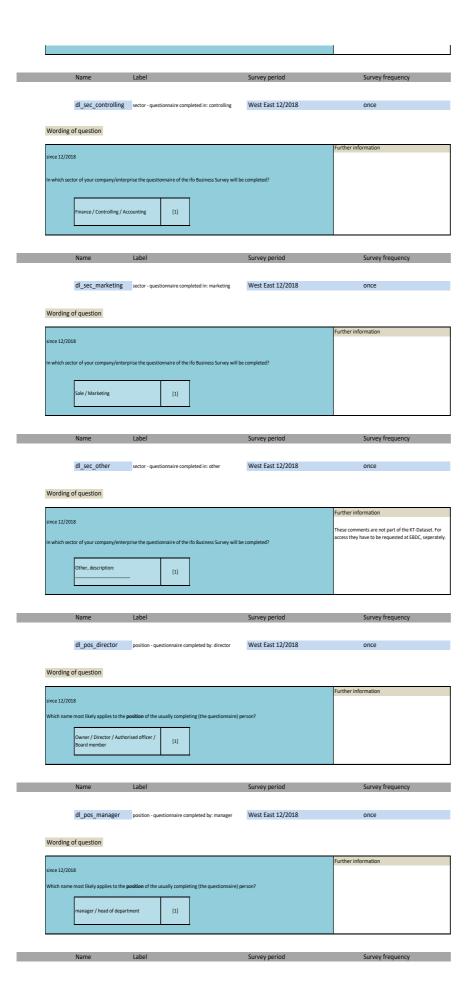
Wording of question

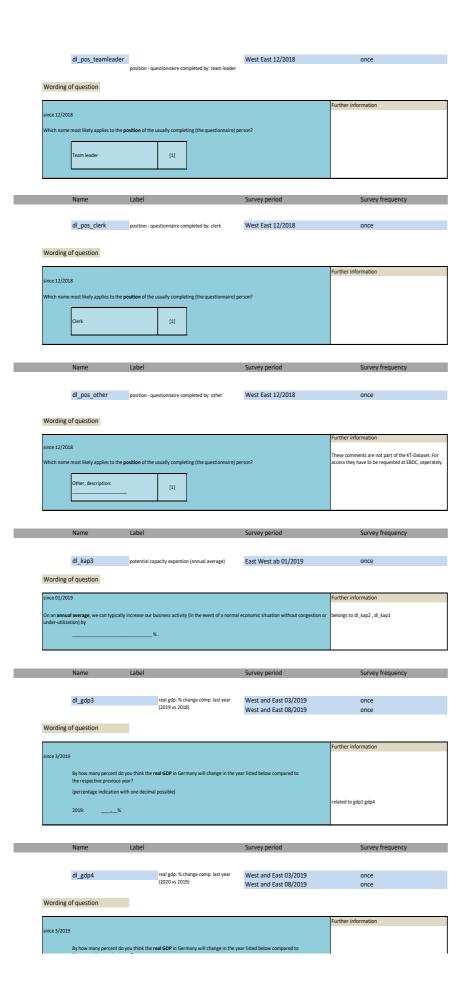


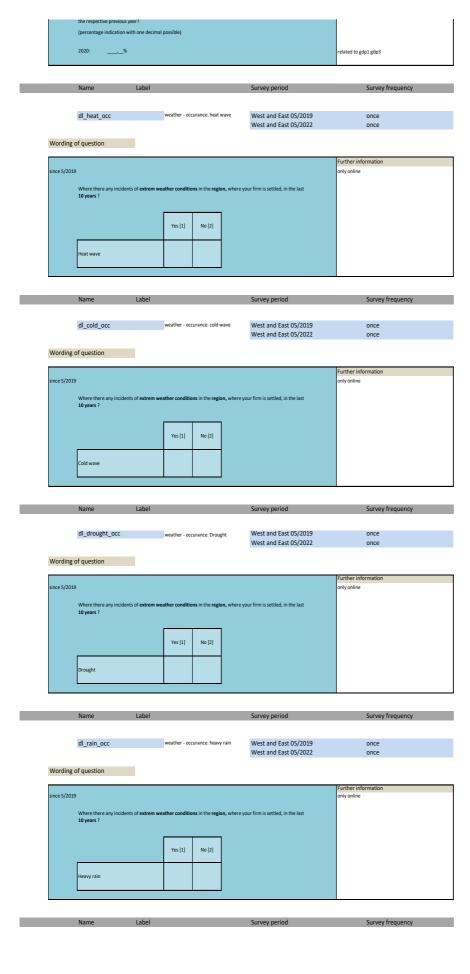
Name	Label	Survey period	Survey frequency
dl_sec_management		West East 12/2018	once
	sector - questionnaire completed in: management		

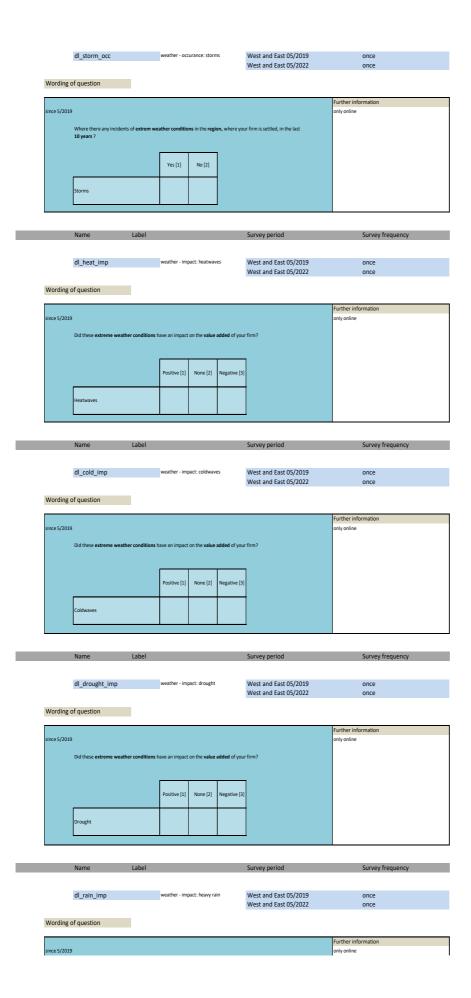
Wording of question

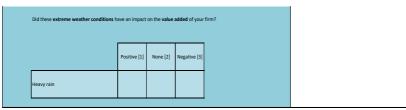




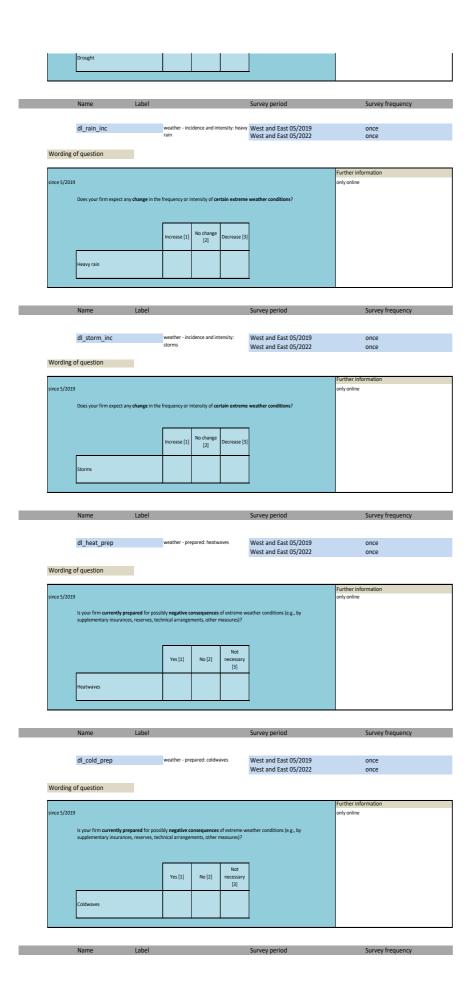


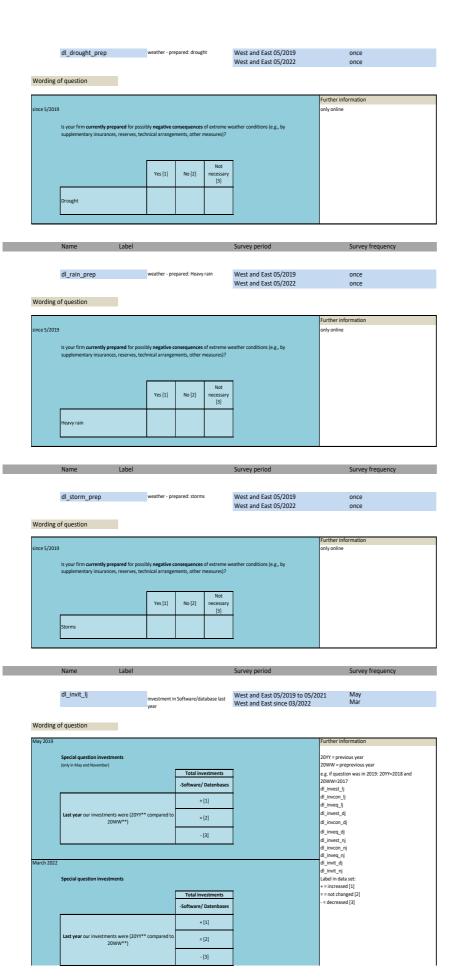






	Heavy rain					
	Name Label				Survey period	Survey frequency
	Trome Education				Survey period	survey mediciney
	dl_storm_imp	weather - imp	pact: storms		West and East 05/2019 West and East 05/2022	once once
Vording o	f question					
						Further information
nce 5/2019						only online
	Did these extreme weather conditions	have an impact	on the value	added of your	firm?	
		Positive [1]	None [2]	Negative [3]		
	Storms					
	Name Label				Survey period	Survey frequency
	dl_heat_inc	weather - inc	idence and int	tensity:	West and East 05/2019	once
lord:	f question				West and East 05/2022	once
oraing o	f question					Further information
nce 5/2019						only online
	Does your firm expect any change in the	frequency or i	ntensity of ce	rtain extreme	weather conditions?	
		Increase [1]	No change [2]	Decrease [3]		
	Heatwaves					
	Name Label				Survey period	Survey frequency
	dl_cold_inc	weather - inc	idence and int	tensity:	West and East 05/2019	once once
/ording o	f question				West and East 05/2022	once
or uning c	, question					Further information
nce 5/2019						only online
	Does your firm expect any change in the	frequency or i	ntensity of ce	rtain extreme	weather conditions?	
			No change			
		Increase [1]	[2]	Decrease [3]		
	Coldwaves	Increase [1]	[2]	Decrease [3]		
	Coldwaves	Increase [1]	[2]	Decrease [3]		
		Increase [1]	[2]	Decrease [3]	Survey period	Survey frequency
	Coldwaves Name Label	Increase [1]	[2]	Decrease [3]	Survey period	Survey frequency
		weather - inc	[2]		Survey period West and East 05/2019 West and East 05/2022	Survey frequency once once
fording c	Name Label	weather - inc	[2]		West and East 05/2019	once
	Name Label dl_drought_inc f question	weather - inc	[2]		West and East 05/2019	once once Further information
Vording C	Name Label dl_drought_inc f question	weather - inc	[2]	tensity:	West and East 05/2019 West and East 05/2022	once once
	Name Label dl_drought_inc f question	weather - inc	[2]	tensity:	West and East 05/2019 West and East 05/2022	once once
	Name Label dl_drought_inc f question	weather - inc	[2]	tensity:	West and East 05/2019 West and East 05/2022	once once





Namo	Labol	Survey period	Survey frequency
Name	Label	Survey period	Survey frequency
dl_csal_lq	percentage change of sales in field xy - las	quarter West and East since 01	1/2019 quaterly survey
Wording of question			<u> </u>
since 01/2019			Further information
By what percentage did your	r sales change in quartal "i"*		Percentage change of sales in field XY - last quarter
change by:	% (please insert positive or negative integ	al numbers) [1]	*"i" either denotes the previous quarter or the current quarter
I don't know [3]	_		Example:
_			If the question was posed at the beginning of the fourth quarter the the question refers to the previous third quarter. If it is posed at the end of the second quarter, it refers to the second quarter Further notes: [1] = A value was stated
			[3] = "I don't know"was stated
Name	Label	Survey period	Survey frequency
dl_csal_lq_v	values: percentage change of sales in field quarter	xy - last West and East since 01	1/2019 quarterly survey
Wording of question			
since 01/2019			Further information
			Values: percentage change of sales in field XY - last
By what percentage did your			quarter *"i" either denotes the previous quarter or the current
change by:	% (please insert positive or negative integ	al numbers)	quarter Example:
			If the question was posed at the beginning of the
			fourth quarter the the question refers to the previous third quarter. If it is posed at the end of the second quarter, it refers to the second quarter
Name	Label	Survey period	Survey frequency
dl_csal_nqbi	C best case//percentage change of sales in f		
Wording of question	quarter		
since 01/2019			Further information
	r sales going to change in quarter "k"*?		Change of sales in field XY next quarter (best case)
_			*"k" either denotes the following quarter or the
best case:	% (please insert positive or negative integ	ai numbers) [1]	current quarter Example:
I don't know [3]			If the question was posed at the end of the fourth
			quarter, the the question refers to the following first quarter. If it is posed at the beginning of the second
			quarter it refers to the second quarter Further notes:
			[1] = A value was stated [3] = "I don't know"was stated
Name	Label	Survey period	Survey frequency
dl_csal_nqb	C_V values: best case//percentage change of s	ales in field West and East since 01	1/2019 quarterly survey
Wording of question	xy - next quarter		i i i
wording or question			Further information
since 01/2019			
By what percentage are your	r sales going to change in quarter "k"*?		Denotion of values: Change of sales in field XY next quarter (best case)
best case:	% (please insert positive or negative integ	al numbers)	*"k" either denotes the following quarter or the current quarter
_			Example:
			If the question was posed at the end of the fourth quarter, the the question refers to the following first
			quarter. If it is posed at the beginning of the second quarter it refers to the second quarter
		Survey period	Survey frequency
Name	Label		, , ,
		in field or 14/ T Of	1/2010
dl_csal_nqad		in field xy - West and East since 01	1/2019 quarterly survey
	c average case//percentage change of sales	in field xy- West and East since 01	
dl_csal_nqad	c average case//percentage change of sales	in field xy- West and East since 01	Further information
dl_csal_nqad Wording of question	c average case//percentage change of sales	in field xy - West and East since 01	
dl_csal_nqac Wording of question since 01/2019 By what percentage are your	c average case//percentage change of sales next quarter r sales going to change in quarter "k"*?		Further information Change of sales in field XY next quarter (average case) **K* either denotes the following quarter or the
dl_csal_nqac Wording of question since 01/2019 By what percentage are your average case:	c average case//percentage change of sales next quarter		Further information Change of sales in field XY next quarter (average case)
dl_csal_nqac Wording of question since 01/2019 By what percentage are your	c average case//percentage change of sales next quarter r sales going to change in quarter "k"*?		Further information Change of sales in field XY next quarter (average case) *"%" either denotes the following quarter or the current quarter Example: If the question was posed at the end of the fourth
dl_csal_nqac Wording of question since 01/2019 By what percentage are your average case:	c average case//percentage change of sales next quarter r sales going to change in quarter "k"*?		Further information Change of sales in field XY next quarter (average case) *"k" either denotes the following quarter or the current quarter Example: If the question was posed at the end of the fourth quarter, the the question refers to the following first quarter. If it is posed at the beginning of the second
dl_csal_nqac Wording of question since 01/2019 By what percentage are your average case:	c average case//percentage change of sales next quarter r sales going to change in quarter "k"*?		Further information Change of sales in field XY next quarter (average case) **k" either denotes the following quarter or the current quarter Example: If the question was posed at the end of the fourth quarter, the the question refers to the following first

Name	Label	Survey period	Survey frequency
dl_csal_nqac_v		West and East since 01/2019	quarterly survey
Wording of question	field xy - next quarter		quarterly carrey
			Further information
since 01/2019			Denotion of values: Change of sales in field XY next
By what percentage are your sales goir	ng to change in quarter "k"*?		quarter (average case)
average case:	% (please insert positive or negative integral numbers)		*"k" either denotes the following quarter or the current quarter
			Example:
			If the question was posed at the end of the fourth quarter, the the question refers to the following first
			quarter. If it is posed at the beginning of the second quarter it refers to the second quarter
Name	Label	Survey period	Survey frequency
dl_csal_nqwc	worst case//percentage change of sales in field xy -	West and East since 01/2019	quarterly survey
Wording of question	next quarter		
			Further information
since 01/2019			Change of sales in field XY next quarter (worst case)
By what percentage are your sales goir	g to change in quarter "k"*?		*"k" either denotes the following quarter or the
worst case:	% (please insert positive or negative integral numbers)	[1]	current quarter Example:
I don't know [3]]		
			If the question was posed at the end of the fourth quarter, the the question refers to the following first quarter. If it is posed at the beginning of the second
			quarter: in it is posed at the beginning of the second quarter it refers to the second quarter Further notes:
			[1] = A value was stated [3] = "I don't know"was stated
			[5] - Taunt kilon was stated
Name	Label	Survey period	Survey frequency
dl_csal_nqwc_v	values: worst case//percentage change of sales in field xy - next quarter	West and East since 01/2019	quarterly survey
Wording of question			
			Further information
since 01/2019			Denotion of values: Change of sales in field XY next
By what percentage are your sales goir	ng to change in quarter "k"*?		quarter (worst case) *"k" either denotes the following quarter or the
worst case:	% (please insert positive or negative integral numbers)		current quarter Example:
			Example.
			If the question was posed at the end of the fourth quarter, the the question refers to the following first
			quarter. If it is posed at the beginning of the second quarter it refers to the second quarter
Name	Label	Survey period	Survey frequency
dl_psalinc	probability of sales increase - next quarter	West and East 01/2019 to 07/20	
	,	West and Last 01/2019 to 07/20	222 quarterry survey
Wording of question			
since 01/2019			Further information
	nat the sales in your field increase in quarter "k"*		Probability of sales increase next quarter
probability i			*"k" either denotes the following quarter or the current quarter
probability is between		ter integral numbers) [2]	Example:
I don't know [3]		cer megramamoers) (2)	If the question was posed at the end of the fourth
Tabil Cilion [5]			quarter, the the question refers to the following first quarter. If it is posed at the beginning of the second
			quarter it refers to the second quarter Further notes:
			[1] = A single value was stated [2] = range of values was stated
			[3] = "I don't know"was stated
Name	Label	Survey period	Survey frequency
dl_psalinc_min	lower bound: probability of sales increase - next quarter	West and East 01/2019 to 07/20	22 quarterly survey
Wording of question			
			Further information
since 01/2019			Denoted lower bound: probability of sales increase
How do you evaluate the probability th	nat the sales in your field increase in quarter "k"*		next quarter *"k" either denotes the following quarter or the
probability is between	% and % (please en	ter integral numbers)	current quarter Example:
			If the question was posed at the end of the fourth quarter, the the question refers to the following first

er it refers to the second quarter Further notes:
The variable indicates the lower one of the two Name Label Survey period Survey frequency Wording of question Further information nce 01/2019 ow do you evaluate the probability that the sales in your field increase in quarter "k"* xample: If the question was posed at the end of the fourth quarter, the the question refers to the following first quarter if it is posed at the beginning of the second quarter it refers to the second quarter Further notes:

The variable indicates the higher one of the two Name Label Survey period Survey frequency dl_psalinc_sv single value: probability of sales increase - next quarter west and East 01/2019 to 07/2022 quarterly survey Wording of question Further information ngle value: probability of sales increase next quart w do you evaluate the probability that the sales in your field increase in quarter "k"* "k" either denotes the following quarter or the probability is _______% (please enter integral numbers) urrent quarter xample: If the question was posed at the end of the fourth quarter, the the question refers to the following first quarter. If it is posed at the beginning of the second quarter it refers to the second quarter only one value is inserted it is contained within this Name Label Survey period Survey frequency dl_psalstead probability of steady sales - next quarter West and East 01/2019 to 07/2022 quarterly survey Wording of question since 01/2019 w do you evaluate the probability of steady sales in your field in quarter "k"*? *"k" either denotes the following quarter or the current quarter probability is _______% (please enter integral numbers) [1] If the question was posed at the end of the fourth I don't know [3] quarter, the the question refers to the following first quarter. If it is posed at the beginning of the second quarter it refers to the second quarter urther notes: [1] = A value was stated [2] = range of values was stated [3] = "I don't know"was stated Name Label Survey period Survey frequency dl_psalstead_min lower bound: probability of steady sales - next quarter West and East 01/2019 to 07/2022 quarterly survey Wording of question Further information ince 01/2019 oted lower bound: Probability of steady sales nex w do you evaluate the probability of steady sales in your field in quarter "k"*? quarter "k" either denotes the following quarter or the probability is between % and % (please enter integral number urrent quarter xample: If the question was posed at the end of the fourth uarter, the theap bosed at me and of the following first quarter. If it is posed at the beginning of the second quarter it refers to the second quarter Further notes: The variable indicates the lower one of the two denoted values Name Label Survey period Survey frequency

dl_psalstead_max upper bound: probability of steady sales - next quarter | West and East 01/2019 to 07/2022 quarterly survey

Wording of question		
wording of question		
		Further information
since 01/2019		Denoted upper bound: Probability of steady sale
How do you evaluate the probability of steady sales in your field in quarter "k"*?		quarter
probability is between	enter integral numbers)	*"k" either denotes the following quarter or the current quarter
		Example:
		If the question was posed at the end of the fourt quarter, the the question refers to the following
		quarter. If it is posed at the beginning of the sec quarter it refers to the second quarter
		Further notes:
		The variable indicates the higher one of the two denoted values
		denoted values
Name Label	Survey period	Survey frequency
dl_psalstead_sv single value: probability of steady sales - next quarte	west and East 01/2019 to 07/2	2022 quarterly survey
Wording of question		
		Further information
since 01/2019		Single value: Probability of steady sales next qua
How do you evaluate the probability of steady sales in your field in quarter "k"*?		*"k" either denotes the following quarter or the
probability is% (please enter integral numbers)		current quarter
		Example:
		If the question was posed at the end of the fourt quarter, the the question refers to the following
		quarter. If it is posed at the beginning of the second
		quarter it refers to the second quarter Further notes:
		If only one value is inserted it is contained within variable
Name Label	Survey period	Survey frequency
dl_psaldec probability of sales decrease - next quarter	West and East 01/2019 to 07/2	2022 quarterly survey
Wording of question		
		Further information
since 01/2019		Probability of sales decrease next quarter
How do you evaluate the probability that your sales decrease in quarter "k"*		
probability is% (please enter integral numbers) [1]		*"k" either denotes the following quarter or the current quarter
		Example:
probability is between% and% (please of	enter integral numbers) [2]	If the question was posed at the end of the four
I don't know [3]		quarter, the the question refers to the following
		quarter. If it is posed at the beginning of the sec
		quarter it refers to the second quarter Further notes:
		[1] = A value was stated
		[2] = range of values was stated [3] = "I don't know"was stated
Namo Lahal	Survey period	Survey frequency
Name Label	Survey period	Survey frequency
Name Label dl_psaldec_min lower bound: probability of sales decrease - next quarter	Survey period West and East 01/2019 to 07/2	
dl_psaldec_min lower bound: probability of sales decrease - next		
dl_psaldec_min lower bound: probability of sales decrease - next quarter Wording of question		
dl_psaldec_min lower bound: probability of sales decrease - next quarter		2022 quarterly survey
dl_psaldec_min lower bound: probability of sales decrease - next quarter Wording of question		Quarterly survey Further information Denoted lower bound: Probability of sales decreated users and the sales are consequently and the sales are consequently as a sale and the sales are consequently as a sales are consequentl
dl_psaldec_min lower bound: probability of sales decrease - next quarter Wording of question since 01/2019 How do you evaluate the probability that your sales decrease in quarter "k"*	West and East 01/2019 to 07/2	Further information Denoted lower bound: Probability of sales decrinext quarter ***L' either denotes the following quarter or th
dl_psaldec_min lower bound: probability of sales decrease - next quarter Wording of question since 01/2019 How do you evaluate the probability that your sales decrease in quarter "k"*		Quarterly survey Further information Denoted lower bound: Probability of sales decreated users and the sales are consequently and the sales are consequently as a sale and the sales are consequently as a sales are consequentl
dl_psaldec_min lower bound: probability of sales decrease - next quarter Wording of question since 01/2019 How do you evaluate the probability that your sales decrease in quarter "k"*	West and East 01/2019 to 07/2	Further information Denoted lower bound: Probability of sales decreated quarter """ either denotes the following quarter or the current quarter
dl_psaldec_min lower bound: probability of sales decrease - next quarter Wording of question since 01/2019 How do you evaluate the probability that your sales decrease in quarter "k"*	West and East 01/2019 to 07/2	Quarterly survey Further information Denoted lower bound: Probability of sales decre next quarter "k" either denotes the following quarter or the current quarter Example: If the question was posed at the end of the four
dl_psaldec_min lower bound: probability of sales decrease - next quarter Wording of question since 01/2019 How do you evaluate the probability that your sales decrease in quarter "k"*	West and East 01/2019 to 07/2	Further information Denoted lower bound: Probability of sales deconect quarter ""k" either denotes the following quarter or the current quarter if the question was posed at the end of the four quarter, the the question refers to the following
dl_psaldec_min lower bound: probability of sales decrease - next quarter Wording of question since 01/2019 How do you evaluate the probability that your sales decrease in quarter "k"*	West and East 01/2019 to 07/2	further information Denoted lower bound: Probability of sales decrined quarter *"k" either denotes the following quarter or the current quarter Eample: If the question was posed at the end of the four quarter, the the question refers to the following quarter. If it is posed at the beginning of the see quarter it refers to the second quarter it.
dl_psaldec_min lower bound: probability of sales decrease - next quarter Wording of question since 01/2019 How do you evaluate the probability that your sales decrease in quarter "k"*	West and East 01/2019 to 07/2	Further information Denoted lower bound: Probability of sales decrined; quarter """ either denotes the following quarter or the current quarter Example: If the question was posed at the end of the four quarter, the the question refers to the following quarter if it is goosed at the beginn of the sequenter; if it is goosed at the beginn of the sequenter it refers to the second quarter Further notes:
dl_psaldec_min lower bound: probability of sales decrease - next quarter Wording of question since 01/2019 How do you evaluate the probability that your sales decrease in quarter "k"*	West and East 01/2019 to 07/2	Further information Denoted lower bound: Probability of sales decrined; quarter ""k" either denotes the following quarter or the current quarter Example: If the question was posed at the end of the four quarter, the the question refers to the following quarter: if it is goosed at the beginning of the sequenter it refers to the second quarter Further notes:
dl_psaldec_min lower bound: probability of sales decrease - next quarter Wording of question since 01/2019 How do you evaluate the probability that your sales decrease in quarter "k"*	West and East 01/2019 to 07/2	Further information Denoted lower bound: Probability of sales decrn next quarter *"k" either denotes the following quarter or the current quarter Eample: If the question was posed at the end of the four quarter, the the question refers to the following quarter: if it is posed at the beginning of the sec quarter it refers to the second quarter Further notes: The variable indicates the lower one of the two
dl_psaldec_min lower bound: probability of sales decrease - next quarter Wording of question since 01/2019 How do you evaluate the probability that your sales decrease in quarter "k"*	West and East 01/2019 to 07/2	Further information Denoted lower bound: Probability of sales decrenced upwarder """" either denotes the following quarter or the current quarter tample: If the question was posed at the end of the four quarter, the the question refers to the following quarter: if it is posed at the beginning of the sec quarter it refers to the second quarter Further notes: The variable indicates the lower one of the two
dl_psaldec_min lower bound: probability of sales decrease - next quarter	West and East 01/2019 to 07/2	Further information Denoted lower bound: Probability of sales decrinct quarter """ either denotes the following quarter or the current quarter Example: If the question was posed at the eginning of the sequenter, the the question refers to the following quarter; if it is posed at the beginning of the sequenter it refers to the second quarter Further notes: The variable indicates the lower one of the two denoted values

1	Name	Label	Survey period	Survey frequency
C	dl_psaldec_max	upper bound: probability of sales decrease - next	West and East 01/2019 to 07/20	22 quarterly survey
Wording of	question	quarter		
Wording or	question			
				Further information
Since 01/2019 How do you ev	valuate the probability the probability is between	ter integral numbers)	Denoted upper bound: Probability of sales decrease next quarter **k" either denotes the following quarter or the current quarter Example:	
		If the question was posed at the end of the fourth quarter, the the question refers to the following first		

ter it refers to the second quarter Further notes: The variable indicates the higher one of the two Name Label Survey period Survey frequency dl_psaldec_sv single value: probability of sales decrease - next quarter West and East 01/2019 to 07/2022 quarterly survey Wording of question ince 01/2019 ow do you evaluate the probability that your sales decrease in quarter "k"* probability is ______% (please enter integral numbers) xample: If the question was posed at the end of the fourth If the question was posed at the end of the fourth quarter, the the question refers to the following first quarter. If it is posed at the beginning of the second quarter it refers to the second quarter Further notes: If only one value is inserted it is contained within this possible. Name Label Survey period Survey frequency $\begin{array}{ccc} dl_csal_nybc_v & & \text{values: best case//percentage change of sales in field} \\ & & \text{xy - next year} \end{array}$ Oct, Apr Wording of question since 10/2022 Percentage change sales in your field in 20ZZ compared to 20XX? *20ZZ means the upcoming year e.g.: Question was asked in 2022: best case: % (integers, positive or negative) 0ZZ=2023 *20XX means the current year e.g.: Question was asked in 2022: 20XX=2022 Name Label Survey period Survey frequency dl_csal_nywc_v values: worst case//percentage change of sales in field xy - next year Fact and West ab 10/2022 Oct, Apr Wording of question since 10/2022 /alue: Change in sales in the next year in field XY worst case) Percentage change sales in your field in 20ZZ compared to 20XX? *20ZZ means the upcoming year e.g.: Question was asked in 2022: 20ZZ=2023 worst case: % (integers, positive or negative) **20XX means the current year e.g.: Question was asked in 2022: 20XX=2022 Name Label Survey period Survey frequency dl_csal_nyac_v values: average case//percentage change of sales in field xy - next year field xy - next year Wording of question Further information /alue: Change in sales in the next year in field XY average case) rcentage change sales in your field in 20ZZ compared to 20XX? Taking into account all opportunities and risks, change expected all in all \(\) \(\) (integers, positive or negative) e.g.: Question was asked in 2022: 20XX=2022 Name Label Survey period Survey frequency dl_csal_nybc_notkn
ow values: best case//percentage change of sales in field xy - next year - dont know

East and West ab 10/2022 Oct, Apr Wording of question ince 10/2022 rcentage change sales in your field in 20ZZ compared to 20XX? Dont know:

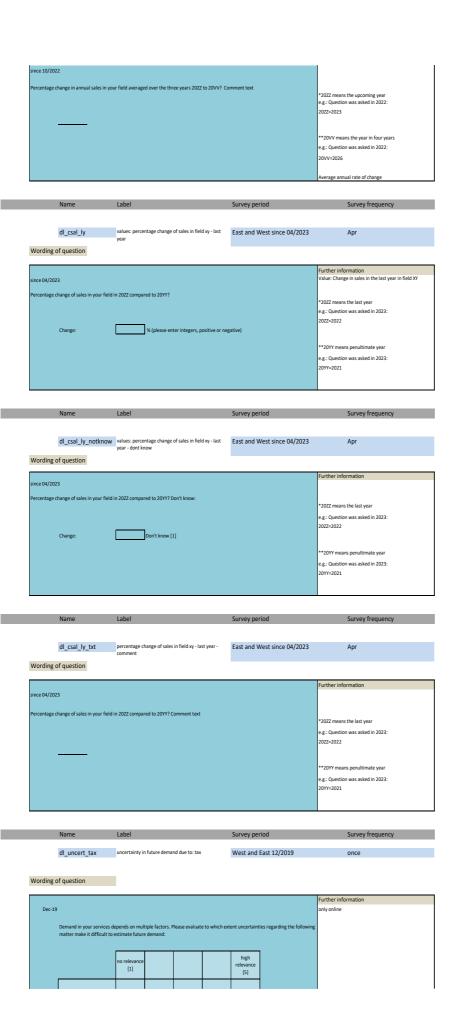
best case: Dont know [1]

e.g.: Questio 20ZZ=2023

20XX means the current year

			e.g.: Question was asked in 2022: 20XX=2022
Name	Label	Survey period	Survey frequency
dl_csal_nywc_notkn	values: worst case//percentage change of sales in field xy - next year - dont know	East and West ab 10/2022	Oct, Apr
since 10/2022 Percentage change sales in your field in 2	20ZZ compared to 20XX? Dont know:		Further information
worst case:	Dont know [1]		*20ZZ means the upcoming year e_g: Question was asked in 2022: 20ZZ=2023 **20XX means the current year
			e.g.: Question was asked in 2022: 20XX=2022
Name	Label	Survey period	Survey frequency
dl_csal_nyac_notkn ow Wording of question	values: average case//percentage change of sales in field xy - next year - dont know	East and West ab 10/2022	Oct, Apr
since 10/2022			Further information
Percentage change sales in your field in 2 Taking into account all opportunities and risks, change expected all in all:			*20ZZ means the upcoming year e.g.: Question was asked in 2022: 20ZZ=2023
change expected all III all.	Journ NIOW (2)		**20XX means the current year e.g.: Question was asked in 2022: 20XX=2022
Name	Label	Survey period	Survey frequency
dl_csal_ny_txt	percentage change of sales in field xy - next year -	East and West ab 10/2022	Oct, Apr
Wording of question	comment		
since 10/2022 Percentage change sales in your field in 2	0ZZ compared to 20XX? Comment text		*20ZZ means the upcoming year e.g.: Question was asked in 2022: 20ZZ-2023 **20XX means the current year e.g.: Question was asked in 2022: 20XX-2022
Name			
	Label	Survey period	Survey frequency
dl_csal_n3ybc_v	Label values: best case//percentage change of sales in field xy - next 3 years		Survey frequency Oct
dl_csal_n3ybc_v Wording of question	values: best case//percentage change of sales in field		
dl_csal_n3ybc_v Wording of question	values: best case//percentage change of sales in field		Oct
dl_csal_n3ybc_v Wording of question since 10/2022 Percentage change in annual sales in you	values: best case//percentage change of sales in field xy - next 3 years r field averaged over the three years 2022 to 20VV?		Oct Further information *20ZZ means the upcoming year e.g.: Question was asked in 2022: 20ZZ-2023 **20VV means the year in four years e.g.: Question was asked in 2022: 20VV-2026
dl_csal_n3ybc_v Wording of question since 10/2022 Percentage change in annual sales in you	values: best case//percentage change of sales in field xy - next 3 years r field averaged over the three years 2022 to 20VV?		Oct Further information *202Z means the upcoming year e.g.: Question was asked in 2022: 202Z=2023 **20VV means the year in four years e.g.: Question was asked in 2022:
dl_csal_n3ybc_v Wording of question since 10/2022 Percentage change in annual sales in you best case: Name dl_csal_n3ywc_v	values: best case//percentage change of sales in field xy - next 3 years ir field averaged over the three years 20ZZ to 20VV? % (integers, positive or negative)	East and West ab 10/2022	Further information *2022 means the upcoming year e.g.: Question was asked in 2022: 2022-2023 **20VV means the year in four years e.g.: Question was asked in 2022: 20VV=2026 Average annual rate of change
dl_csal_n3ybc_v Wording of question since 10/2022 Percentage change in annual sales in you best case: Name dl_csal_n3ywc_v	values: best case//percentage change of sales in field xy - next 3 years r field averaged over the three years 20ZZ to 20VV? % (integers, positive or negative) Label values: worst case//percentage change of sales in	East and West ab 10/2022 Survey period	Further information *202Z means the upcoming year e.g.: Question was asked in 2022: 202Z-2023 **20VV means the year in four years e.g.: Question was asked in 2022: 20VV-2026 Average annual rate of change Survey frequency Oct
dl_csal_n3ybc_v Wording of question since 10/2022 Percentage change in annual sales in you best case: Name dl_csal_n3ywc_v Wording of question	values: best case//percentage change of sales in field xy - next 3 years field averaged over the three years 20ZZ to 20VV? % (integers, positive or negative) Label values: worst case//percentage change of sales in field xy - next 3 years	East and West ab 10/2022 Survey period	Further information *2022 means the upcoming year e.g.: Question was asked in 2022: 2022-2023 **20VV means the year in four years e.g.: Question was asked in 2022: 20VV-2026 Average annual rate of change Survey frequency
dl_csal_n3ybc_v Wording of question since 10/2022 Percentage change in annual sales in you best case: Name dl_csal_n3ywc_v Wording of question since 10/2022	values: best case//percentage change of sales in field xy - next 3 years r field averaged over the three years 20ZZ to 20VV? % (integers, positive or negative) Label values: worst case//percentage change of sales in	East and West ab 10/2022 Survey period	Further information *202Z means the upcoming year e.g.: Question was asked in 2022: 202Z-2023 **20VV means the year in four years e.g.: Question was asked in 2022: 20VV-2026 Average annual rate of change Survey frequency Oct

	Name	Label	Survey period	Survey frequency
	dl_csal_n3yac_v	values: average case//percentage change of sales in	East and West ab 10/2022	Oct
Wording	of question	field xy - next 3 years		
				Further information
since 10/202		2077 - 2010		
Percentage o	change in annual sales in you Taking into account all	ur field averaged over the three years 20ZZ to 20VV?		*20ZZ means the upcoming year e.g.: Question was asked in 2022:
	opportunities and risks, change expected all in all:	% (integers, positive or negative)		20ZZ=2023
				**20VV means the year in four years
				e.g.: Question was asked in 2022:
				20VV=2026
				Average annual rate of change
	Name	Label	Survey period	Survey frequency
	dl_csal_n3ybc_notk now	values: best case//percentage change of sales in field xy - next 3 years - dont know	East and West ab 10/2022	Oct
Wording	of question	, ,		
				Further information
since 10/202	22			
Percentage o	change in annual sales in you	ur field averaged over the three years 20ZZ to 20VV? Do	ont know:	*20ZZ means the upcoming year
	best case:	Dont know [1]		e.g.: Question was asked in 2022:
				20ZZ=2023
				**20VV means the year in four year
				e.g.: Question was asked in 2022:
				20VV=2026
				Average annual rate of change
	Name	Label	Survey period	Survey frequency
	dl_csal_n3ywc_notk	values: worst case//percentage change of sales in field xy - next 3 years - dont know	East and West ab 10/2022	Oct
Wording	of question			
				Further information
since 10/202	12			
Percentage of	change in annual sales in you	ur field averaged over the three years 20ZZ to 20VV? Do	ont know:	*20ZZ means the upcoming year
	worst case:	Dont know [1]		e.g.: Question was asked in 2022: 20ZZ=2023
				2022=2023
				**20VV means the year in four year
				e.g.: Question was asked in 2022: 20VV=2026
				Average annual rate of change
	Name	Label	Survey period	Survey frequency
	all and a 20 ma model.	values: average case//percentage change of sales in	Fact and Mart at 40/2022	0-4
	now	values: average case//percentage change of sales in field xy - next 3 years - dont know	East and West ab 10/2022	Oct
Wording (values: average case//percentage change of sales in field xy - next 3 years - dont know	East and West ab 10/2022	Oct
Wording of	now of question	values: average case//percentage change of sales in field xy - next 3 years - dont know	East and West ab 10/2022	Oct Further information
since 10/202	now of question	field xy - next 3 years - dont know		
since 10/202	now of question 222 change in annual sales in you	values: average case//percentage change of sales in field xy - next 3 years - dont know ur field averaged over the three years 202Z to 20VV? Do		Further information *20ZZ means the upcoming year
since 10/202	now of question 22 Change in annual sales in you Taking into account all opportunities and risks,	field xy - next 3 years - dont know ur field averaged over the three years 202Z to 20VV? Do		Further information
since 10/202	now of question 22 Change in annual sales in you Taking into account all	field xy - next 3 years - dont know ur field averaged over the three years 202Z to 20VV? Do		Further information *20ZZ means the upcoming year e.g.: Question was asked in 2022: 20ZZ=2023
since 10/202	now of question 22 Change in annual sales in you Taking into account all opportunities and risks,	field xy - next 3 years - dont know ur field averaged over the three years 202Z to 20VV? Do		Further information *20ZZ means the upcoming year e.g.: Question was asked in 2022: 20ZZ=2023
since 10/202	now of question 22 Change in annual sales in you Taking into account all opportunities and risks,	field xy - next 3 years - dont know ur field averaged over the three years 202Z to 20VV? Do		Further information *20ZZ means the upcoming year e.g.: Question was asked in 2022: 20ZZ=2023 **20VV means the year in four year
since 10/202	now of question 22 Change in annual sales in you Taking into account all opportunities and risks,	field xy - next 3 years - dont know ur field averaged over the three years 202Z to 20VV? Do		Further information *20ZZ means the upcoming year e.g.: Question was asked in 2022: 20ZZ=2023 **20VV means the year in four year e.g.: Question was asked in 2022:
since 10/202	now of question 22 change in annual sales in you Taking into account all opportunities and risks, change expected all in all:	field xy - next 3 years - dont know ur field averaged over the three years 20ZZ to 20VV? Do Dont know [1]	nt know:	Further information *20ZZ means the upcoming year e.g.: Question was asked in 2022: 20ZZ=2023 **20VV means the year in four year e.g.: Question was asked in 2022: 20VV=2026 Average annual rate of change
since 10/202	now of question 22 Change in annual sales in you Taking into account all opportunities and risks,	field xy - next 3 years - dont know ur field averaged over the three years 202Z to 20VV? Do		Further information *20ZZ means the upcoming year e.g.: Question was asked in 2022: 20ZZ-2023 **20VV means the year in four year e.g.: Question was asked in 2022: 20VV=2026
since 10/202	now of question 22 change in annual sales in you Taking into account all opportunities and risks, change expected all in all:	ur field averaged over the three years 2022 to 20VV? Do Dont know [1] Label percentage change of sales in field xy - next 3 years -	nt know:	Further information *20ZZ means the upcoming year e.g.: Question was asked in 2022: 20ZZ=2023 **20VV means the year in four year e.g.: Question was asked in 2022: 20VV=2026 Average annual rate of change
since 10/202 Percentage of	now of question 222 Change in annual sales in you Taking into account all opportunities and risks, change expected all in all: Name dl_csal_n3y_txt	field xy - next 3 years - dont know ur field averaged over the three years 202Z to 20VV? Do Dont know [1]	nt know:	Further information *20ZZ means the upcoming year e.g.: Question was asked in 2022: 20ZZ-2023 **20VV means the year in four yea e.g.: Question was asked in 2022: 20VV=2026 Average annual rate of change Survey frequence
since 10/202	now of question 222 change in annual sales in you Taking into account all opportunities and risks, change expected all in all: Name	ur field averaged over the three years 2022 to 20VV? Do Dont know [1] Label percentage change of sales in field xy - next 3 years -	nt know:	Further information *20ZZ means the upcoming year e.g.: Question was asked in 2022: 20ZZ-2023 **20VV means the year in four yea e.g.: Question was asked in 20Z2: 20VV=2026 Average annual rate of change Survey frequence



	Tax							
	Name	Label				Survey per	riod	Survey frequency
	dl_uncert_trade	uncertainty i	n future dema	ınd due to: tra	de war	West and	East 12/2019	once
ordina	of question							
orumg	or question							Further information
Dec-19	9							only online
	Demand in your services d matter make it difficult to	epends on mul estimate futur	tiple factors. I e demand:	Please evaluat	e to which ext	ent uncertaint	ies regarding the following	
						high	1	
		no relevance [1]				relevance [5]		
	Trade war							
	Name	Label				Survey per	riad	Survey frequency
	dl_uncert_exc		n future dema	ınd due to: exc	hange rate		East 12/2019	once
	ui_uncert_exc	uncertainty	irruture dema	ind dde to. ext	riange rate	west and	EdSt 12/2019	once
ording	of question							
Dec-19	9							Further information only online
	Demand in your services d	epends on mul	tiple factors. I	Please evaluat	e to which ext	ent uncertaint	ies regarding the following	
	matter make it difficult to	estimate futur	e demand:					
		no relevance				high relevance		
		(-)				[5]		
	Exchange rate							
	Name	Label				Survey per	riod	Survey frequency
			a futura dama				East 12/2019	once
	dl_uncert_econ	uncertainty is economic de		ind due to: ger	nerai	West and	2030 22/2023	once
ording				ind due to: gei	nerai	West and	2030 12, 2013	Office
ording	dl_uncert_econ of question			ind due to: ger	nerai	West and		Further information
ording Dec-19	of question	economic de	velopment					
	of question	economic de	tiple factors.				ies regarding the following	Further information
	of question 9 Demand in your services d	economic de	tiple factors.			ent uncertaint high		Further information
	of question 9 Demand in your services d	economic de	tiple factors.			ent uncertaint		Further information
	of question 9 Demand in your services d	epends on mul	tiple factors.			ent uncertaint high relevance		Further information
	9 Demand in your services do matter make it difficult to: General economic	epends on mul	tiple factors.			ent uncertaint high relevance		Further information
	9 Demand in your services do matter make it difficult to: General economic	epends on mul	tiple factors.			high relevance [5]	ies regarding the following	Further information only online
	9 Demand in your services do matter make it difficult to: General economic development	epends on mulestimate futur no relevance [1] Label uncertainty i	tiple factors. te demand:	Please evaluat	e to which ext	high relevance [5]	ies regarding the following	Further information
	of question 9 Demand in your services d matter make it difficult to: General economic development Name	epends on mulestimate futur	tiple factors. te demand:	Please evaluat	e to which ext	high relevance [5]	ies regarding the following	Further information only online Survey frequency
Dec-15	of question 9 Demand in your services d matter make it difficult to: General economic development Name	epends on mulestimate futur no relevance [1] Label uncertainty i	tiple factors. te demand:	Please evaluat	e to which ext	high relevance [5]	ies regarding the following	Further information only online Survey frequency
Dec-19	9 Demand in your services do matter make it difficult to: General economic development Name dl_uncert_unempl of question	epends on mulestimate futur no relevance [1] Label uncertainty i	tiple factors. te demand:	Please evaluat	e to which ext	high relevance [5]	ies regarding the following	Further information only online Survey frequency
Dec-19	of question Demand in your services d matter make it difficult to demand in your services d land of question Name dl_uncert_unempl of question Demand in your services d	epends on mul	tiple factors. In future demand:	Please evaluat	e to which ext	high relevance [5] Survey per	ies regarding the following	Further information only online Survey frequency once
Dec-19	9 Demand in your services do matter make it difficult to: General economic development Name dl_uncert_unempl of question	epends on mul	tiple factors. In future demand:	Please evaluat	e to which ext	high relevance [5] Survey per	ies regarding the following	Further information only online Survey frequency once
Dec-19	of question Demand in your services d matter make it difficult to demand in your services d land of question Name dl_uncert_unempl of question Demand in your services d	epends on mul	tiple factors. In future demand:	Please evaluat	e to which ext	high relevance [5] Survey per West and high relevance	ies regarding the following	Further information only online Survey frequency once
Dec-19	of question Demand in your services d matter make it difficult to demand in your services d land of question Name dl_uncert_unempl of question Demand in your services d	epends on mul no relevance [1] Label uncertainty ir rate	tiple factors. In future demand:	Please evaluat	e to which ext	high relevance [5] Survey per West and	ies regarding the following	Further information only online Survey frequency once

Name	Label	Survey period	Survey frequency
dl uncert in	flation uncertainty in future demand due to: inflation	West and Fast 12/2019	once

Wording of question

Dec-19	Dec-19						
Demand in your services depends on multiple factors. Please evaluate to which extent uncertainties regarding the following matter make it difficult to estimate future demand:							
	no relevance [1]			high relevance [5]			
Inflation							

Name	Label	Survey period	Survey frequency
dl uncert	intrate uncertainty in future demand du	e to: interest rate West and East 12/2019	once

Wording of question

						Further information
Dec-19						only online
Demand in your services depends on multiple factors. Please evaluate to which extent uncertainties regarding the following matter make it difficult to estimate future demand:						
r	no relevance [1]			high relevance [5]		
Interest rate/EZB monetary policy						
•						

Name	Label	Survey period	Survey frequency
	uncertainty regarding the percantage change in	West and East 01/2020	once

Wording of question

	Further information	
Jan-20	only online	
We estimate the uncertainty regarding the percentage change of turnover in our sector in the first quarter of 2019) as follows:		
—		

Name	Label	Survey period	Survey frequency
dl_uncert_turnover	clicks required: dl_uncert_turnover	West and East 01/2020	once
_clicks			

Wording of question

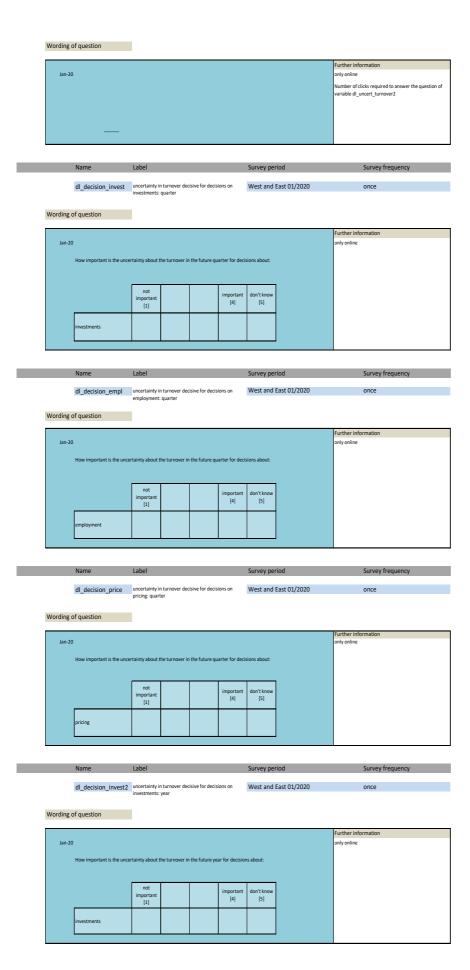
0 1	
	Further information
Jan-20	only online
	Number of clicks required to answer the question of variable dl_uncert_turnover

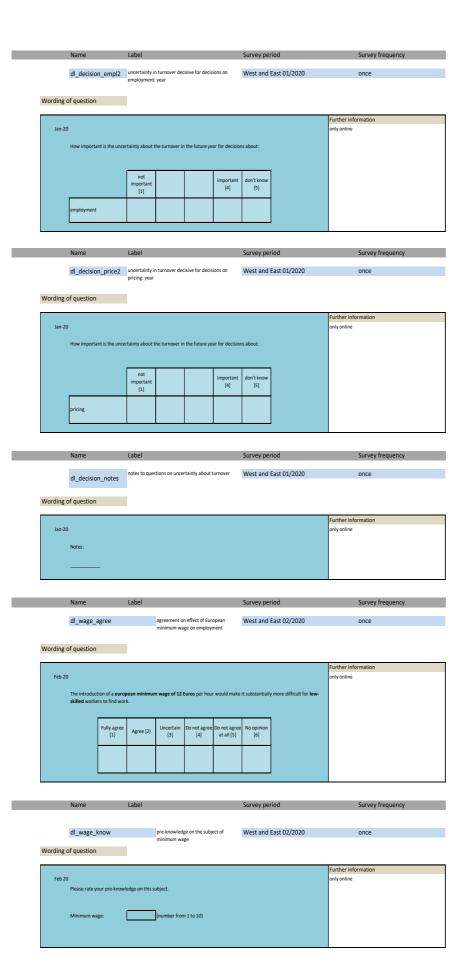
Name	Label	Survey period	Survey frequency
dl_unce	rt_turnover2 uncertainty regarding the	percantage change in West and East 01/2020	once

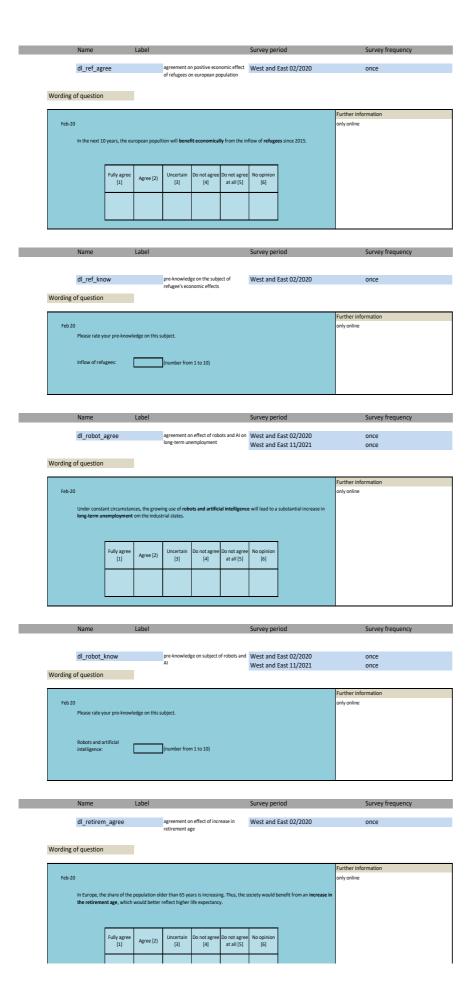
Wording of question

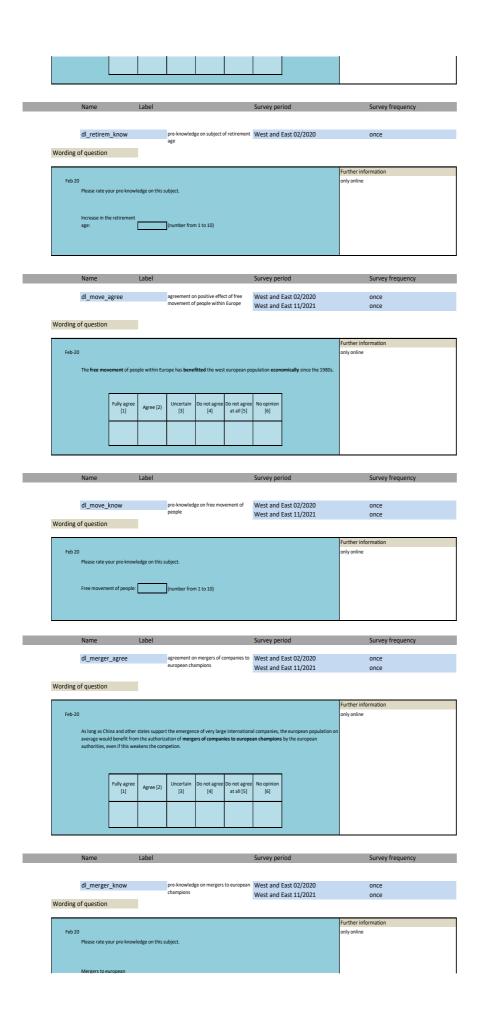
	Further information
Jan-20	only online
We estimate the uncertainty regarding the percentage change of turnover in our sector in theyear 2020. (compared to the year 2019) as follows:	
—	

Name	Label	Survey period	Survey frequency
dl_uncert_turnover	clicks required: dl_uncert_turnover2	West and East 01/2020	once
2_clicks			









	champions:			(number from	11 (0 10)				
	Name		Label				Survey per	riod	Survey frequency
Wording	dl_econ_inter	rest		interest in ec economic po	onomics and o	debates of	West and	East 02/2020	once
Feb 20	D To which extent a	are you inte	erested in eco	onomics and do		nomic policy?			Further information number from 1 to 10, 10: highest interest only online
	Name		Label				Survey per	riod	Survey frequency
	dl_polit_conf	f		confidence in	n academic exp litical question	perts		East 02/2020	once
Wording o	of question			regarding po	ntical question	15	West and	East 11/2021	once
Feb 20	D How large is your	r confidenc	e in the opini	ion of academi		ording politica	I questions?		number from 1 to 10, 10: highest interest only online
	Name		Label				Survey per	riod	Survey frequency
	dl_education	l		level of educa	ation		West and	East 02/2020	once
Wording	of question								
	What is your leve	igh school	Vocational	Bachelor [4]	Master [5]				
		[2]	training [3]		(2)	Ph.D. [6]	other [7]		
		[2]	training [3]			Ph.D. [6]	other [7]		
	Name	[2]	training [3]	Label		Ph.D. [6]	other [7]	riod	Survey frequency
	Name dl_cor3_eff	[4]	training [3]	Label	effect of corc		Survey per	riod East 03/2020	Survey frequency once
Wording o		[4]	training [3]	Label corna march:			Survey per		
Wording of Mar-20	dl_cor3_eff of question D How does the cor	orona virus a	offect your cu	Label corna march: business	effect of corc		Survey per		
	dl_cor3_eff of question D How does the cor	orona virus a	offect your cu	Label corna march: business	effect of corc		Survey per	East 03/2020	once
	dl_cor3_eff of question How does the cor	erona virus a	offect your cu	Label corna march: business Negativiy [3] Label corna march:	effect of corc	na virus on	Survey per West and	East 03/2020	once Further information
Mar-2C	dl_cor3_eff of question How does the cor	erona virus a	offect your cu	Label corna march: business rerent business Negativly [3]	effect of corc	na virus on	Survey per West and	East 03/2020	once Further information Survey frequency

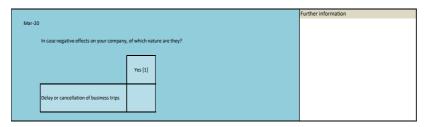


Name	Label	Survey period	Survey frequency
dl_cor3_foreign	corna march: effect of corona virus on foreign subsidiary firms	West and East 03/2020	once



Name	Label	Survey period	Survey frequency
	corna march: effect of corona virus on	West and East 03/2020	once

Wording of question

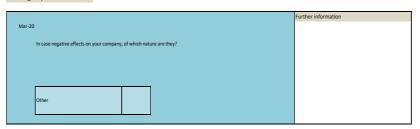


Name	Label	Survey period	Survey frequency
dl_cor3_other	corna march: other negative effects of	West and East 03/2020	once
	corona virus		

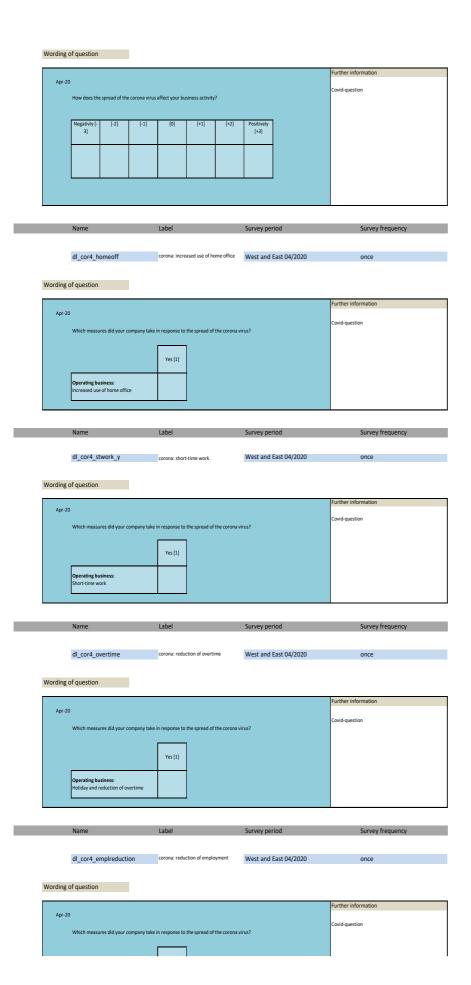
Wording of question



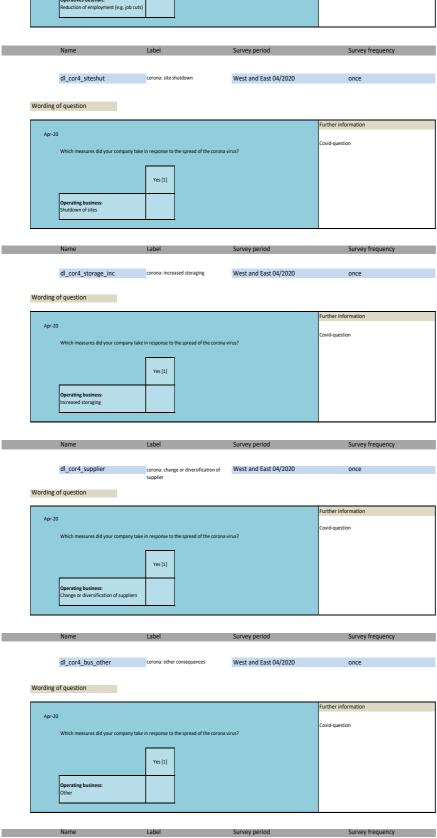
Name		Label	Survey period	Survey frequency
dl_cor3_	other_text	corna march: other negative effects of	West and East 03/2020	once
		corona virus (text)		



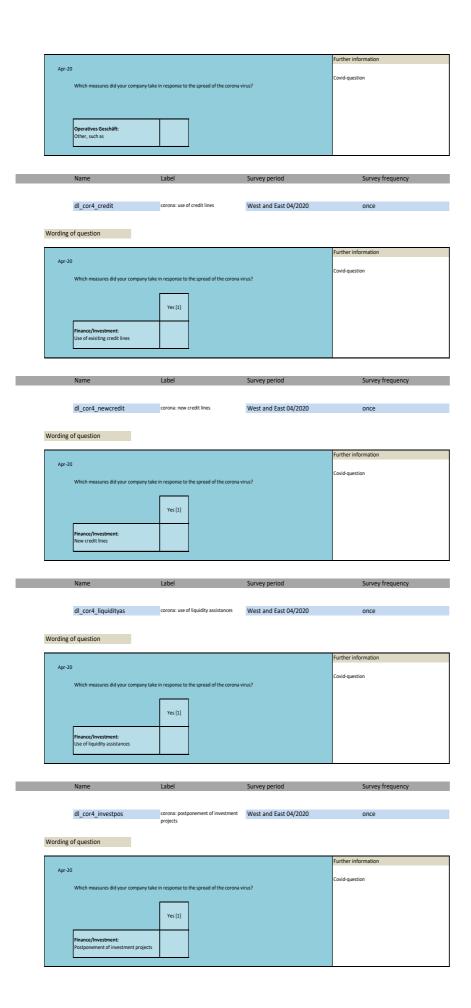
Name	Label	Survey period	Survey frequency
		West and East 04/2020 to 09/2021	monthly
	business	West and East 12/2021 to 03/2022	monthly

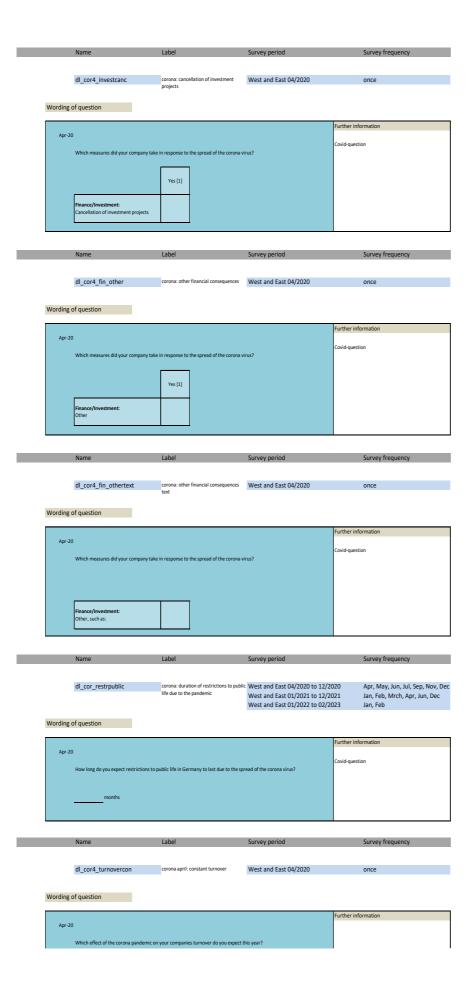


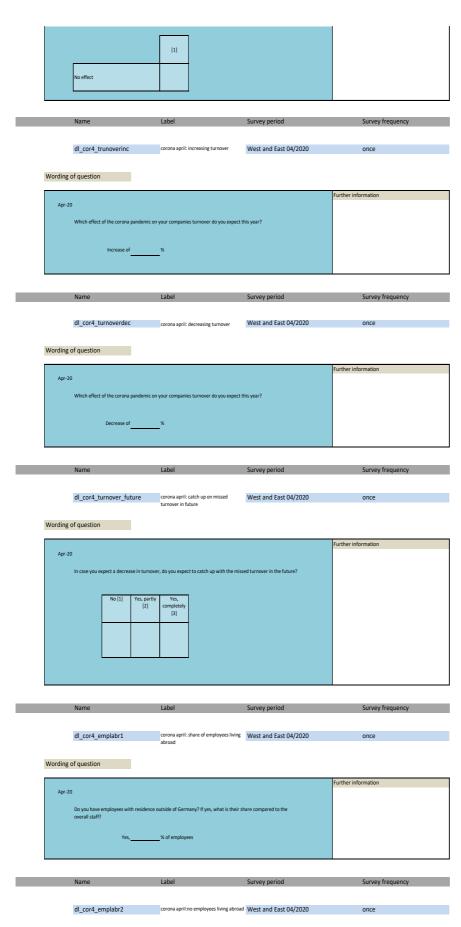




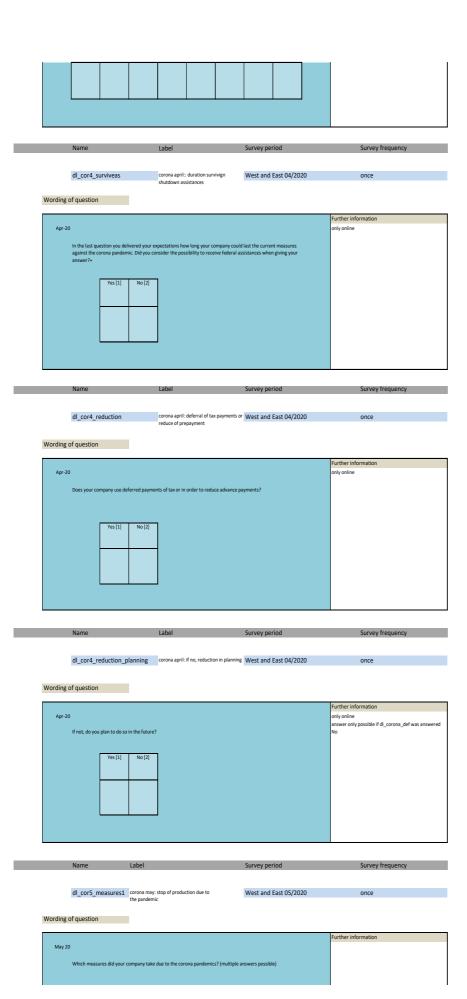
dl_cor4_bus_othertext corona: other consequences text West and East 04/2020 once

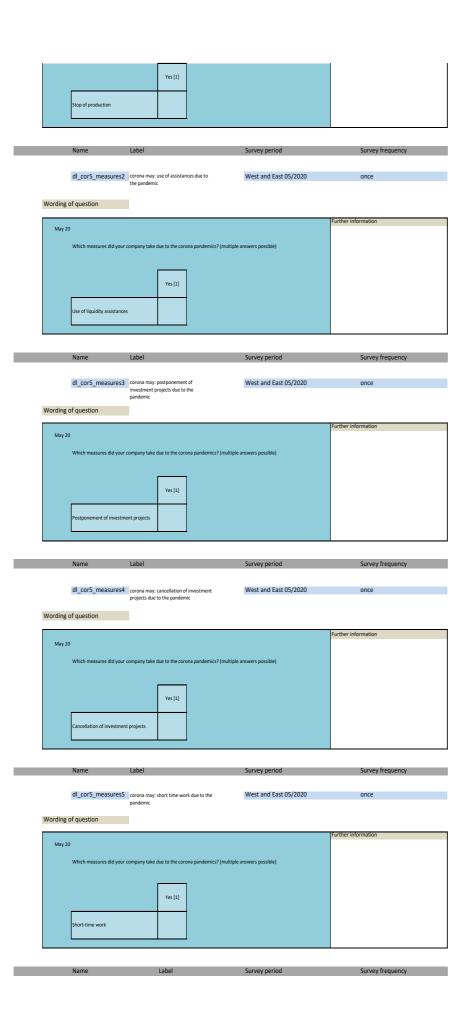






				Further information
Apr-2	0			
	Do you have employees with residence overall staff?	outside of Germany? If yes, what is their	share compared to the	
	overali statt?			
		No [1]		
	Name	Label	Survey period	Survey frequency
	dl_cor4_emplabr3	corona april: employment of employee	s West and East 04/2020	once
	di_cor4_emplaor3	living abroad	west and East 04/2020	Office
Vording	of question			
				Further information
Apr-2	0			
	Can you currently employ those emplo	yees with residence outside of Germany?		
	No, no Yes, parti	y Yes,		
	employment [2]	completely [3]		
	Name	Label	Survey period	Survey frequency
		corona april: most problematic aspect	West and Fast 04/2020	once
	dl_cor4_problem	corona april: most problematic aspect	West and East 04/2020	once
Vording		corona april: most problematic aspect	West and East 04/2020	once
	dl_cor4_problem of question	corona april: most problematic aspect	West and East 04/2020	once Further information
Vording Apr-2	dl_cor4_problem of question	corona april: most problematic aspect	West and East 04/2020	
	dl_cor4_problem of question		West and East 04/2020	
	dl_cor4_problem of question		West and East 04/2020	
	dl_cor4_problem of question		West and East 04/2020	
	dl_cor4_problem of question		West and East 04/2020	
	dl_cor4_problem of question		West and East 04/2020	
	dl_cor4_problem of question		West and East 04/2020 Survey period	
	dl_cor4_problem of question Which aspect of the corona pandemic i	is most problematic to your company?	Survey period	Further information Survey frequency
	dl_cor4_problem of question Which aspect of the corona pandemic i	is most problematic to your company?		Further information
Apr-2!	dl_cor4_problem of question Which aspect of the corona pandemic i	is most problematic to your company? Label corona april: desired political	Survey period	Further information Survey frequency
Apr-2	dl_cor4_problem of question Which aspect of the corona pandemic i Name dl_cor4_polconseq of question	is most problematic to your company? Label corona april: desired political	Survey period	Further information Survey frequency
Apr-2!	dl_cor4_problem of question Which aspect of the corona pandemic I Name dl_cor4_polconseq of question	Label corona april: desired political consequences	Survey period	Further information Survey frequency once
Apr-2	dl_cor4_problem of question Which aspect of the corona pandemic i Name dl_cor4_polconseq of question	Label corona april: desired political consequences	Survey period	Further information Survey frequency once
Apr-2	dl_cor4_problem of question Which aspect of the corona pandemic I Name dl_cor4_polconseq of question	Label corona april: desired political consequences	Survey period	Further information Survey frequency once
Apr-2	dl_cor4_problem of question Which aspect of the corona pandemic I Name dl_cor4_polconseq of question	Label corona april: desired political consequences	Survey period	Further information Survey frequency once
Apr-2	dl_cor4_problem of question Which aspect of the corona pandemic I Name dl_cor4_polconseq of question	Label corona april: desired political consequences	Survey period	Further information Survey frequency once
Apr-2	dl_cor4_problem of question Which aspect of the corona pandemic I Name dl_cor4_polconseq of question	Label corona april: desired political consequences	Survey period	Further information Survey frequency once
Apr-2	dl_cor4_problem of question Which aspect of the corona pandemic I Name dl_cor4_polconseq of question	Label corona april: desired political consequences	Survey period	Further information Survey frequency once
Apr-2	dl_cor4_problem of question Which aspect of the corona pandemic i Name dl_cor4_polconseq of question Which measures do you wish to be tak	is most problematic to your company? Label corona april: desired political consequences en by politicians?	Survey period West and East 04/2020 Survey period	Further information Survey frequency once Further information
Apr-2	dl_cor4_problem of question Which aspect of the corona pandemic i Name dl_cor4_polconseq of question Which measures do you wish to be tak	is most problematic to your company? Label corona april: desired political consequences en by politicians?	Survey period West and East 04/2020	Further information Survey frequency once
Apr-2	dl_cor4_problem of question Which aspect of the corona pandemic i Name dl_cor4_polconseq of question Which measures do you wish to be tak	Label corona april: desired political consequences en by politicians?	Survey period West and East 04/2020 Survey period	Further information Survey frequency once Further information
Apr-2/	dl_cor4_problem of question Which aspect of the corona pandemic i Name dl_cor4_polconseq of question Which measures do you wish to be tak Name dl_cor4_survive	Label corona april: desired political consequences en by politicians?	Survey period West and East 04/2020 Survey period	Further information Survey frequency once Further information Survey frequency once
Apr-2	dl_cor4_problem of question Which aspect of the corona pandemic i Name dl_cor4_polconseq of question Which measures do you wish to be tak Name dl_cor4_survive of question	Label corona april: desired political consequences en by politicians?	Survey period West and East 04/2020 Survey period	Further information Survey frequency once Further information
Apr-2	dl_cor4_problem of question Which aspect of the corona pandemic i Name dl_cor4_polconseq of question Which measures do you wish to be tak Name dl_cor4_survive of question	Label corona april: desired political consequences en by politicians? Label corona april:duration surviving shutdown	Survey period West and East 04/2020 Survey period West and East 04/2020	Further information Survey frequency Once Further information Survey frequency once
Apr-2	dl_cor4_problem of question Which aspect of the corona pandemic i Name dl_cor4_polconseq of question Which measures do you wish to be tak Name dl_cor4_survive of question order to fight the corona pandemic, schoots/universities/shops, restriction schoots/universities/shops, restrictions	is most problematic to your company? Label corona april: desired political consequences en by politicians? Label corona april:duration surviving shutdown	Survey period West and East 04/2020 Survey period West and East 04/2020	Further information Survey frequency Once Further information Survey frequency once
Apr-2:	dl_cor4_problem of question Which aspect of the corona pandemic i Name dl_cor4_polconseq of question Which measures do you wish to be tak Name dl_cor4_survive of question order to fight the corona pandemic, schoots/universities/shops, restriction schoots/universities/shops, restrictions	is most problematic to your company? Label corona april: desired political consequences en by politicians? Label corona april:duration surviving shutdown	Survey period West and East 04/2020 Survey period West and East 04/2020	Further information Survey frequency Once Further information Survey frequency once
Apr-2:	dl_cor4_problem of question Which aspect of the corona pandemic i Name dl_cor4_polconseq of question Which measures do you wish to be tak Name dl_cor4_survive of question order to fight the corona pandemic, schoots/universities/shops, restriction schoots/universities/shops, restrictions	Label corona april: desired political consequences en by politicians? Label corona april:desired political consequences en by politicians?	Survey period West and East 04/2020 Survey period West and East 04/2020	Further information Survey frequency Once Further information Survey frequency once

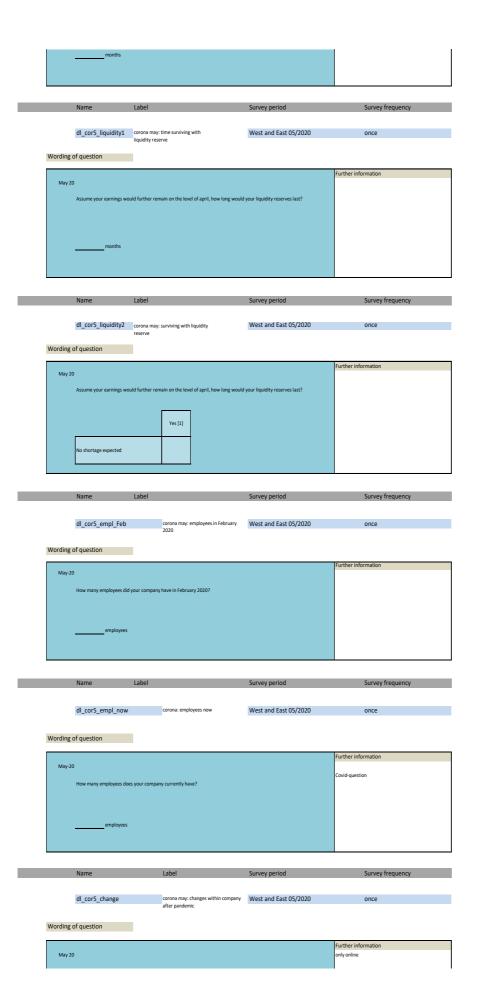


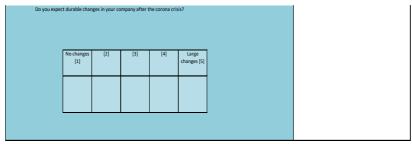


corona: share of employees in short West and East 05/2020 to 05/2022 time work West and East 08/2022 to 12/2022 dl_cor_shorttime1 monthly Aug, Nov, Dec West and East 01/2023 to 06/2023 Jan, Feb, May Wording of question 05/2020 to 06/2020 Which measures did your company take due to the corona pandemics? (multiple answers po Share of employees in short-time work since 07/2020 We currently have short-time work. If yes: Share of employees in short-time work Name Label Survey period Survey frequency West and East 05/2020 once dl_cor5_duration1 corona: time until business situation will normalize (best case) Wording of question Further information May 20 When do you expect the state of business to normalize? Name Label Survey period Survey frequency dl_cor_duration2 corona: time until business situation will normalize (most likely case) West and East 05/2020 to 12/2020 West and East 01/2021 to 12/2021 May, Jun, Jul, Sep, Nov, Dec Jan, Feb, Mrch, Apr, Jun, Dec West and East 01/2022 to 02/2022 Wording of question Further information In the following we ask you to estimate the further development of the crisis. (Please fill in a number 1, e.g. "0.5" for 2 weeks) When do you expect the state of business to normalize? In the most likely case in: Seit 01/2022 In the following we ask you to estimate the further development of the crisis. (Please fill in a number smalle 1, e.g. "0.5" for 2 weeks) When do you expect the state of business to normalize? Name Label Survey period Survey frequency dl_cor5_duration3 corona: time until business situation will normalize (worst case) West and East 05/2020 once Wording of question urther information

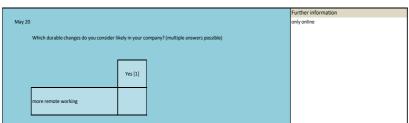
When do you expect the state of business to normalize? In the worst case in:

In the following we ask you to estimate the further development of the crisis. (Please fill in a 1, e.g. "0.5" for 2 weeks)



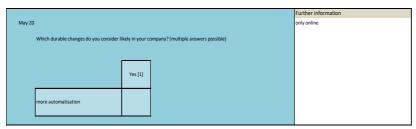


	Name	Label	Survey period	Survey frequency
			ошто, ролог	
	dl_cor5_travel	corona may: less business travels after the pandemic	West and East 05/2020	once
Wording o	of question			
				Further information
May 20)			only online
	Which durable changes do you consider	likely in your company? (multiple answer	s possible)	
		Yes [1]		
	less business travels			
				1
	Name	Label	Survey period	Survey frequency



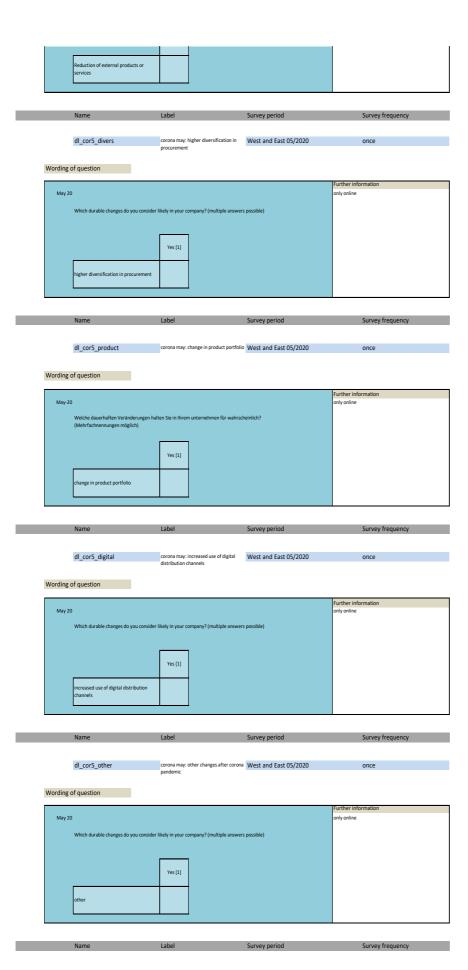
Name	Label	Survey period	Survey frequency
dl_cor5_automat	corona may: higher automatisation	West and East 05/2020	once

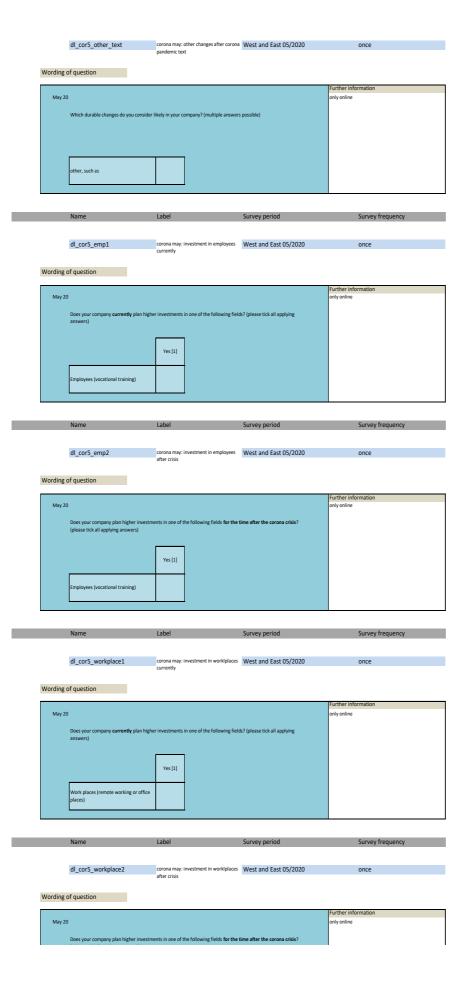
Wording of question



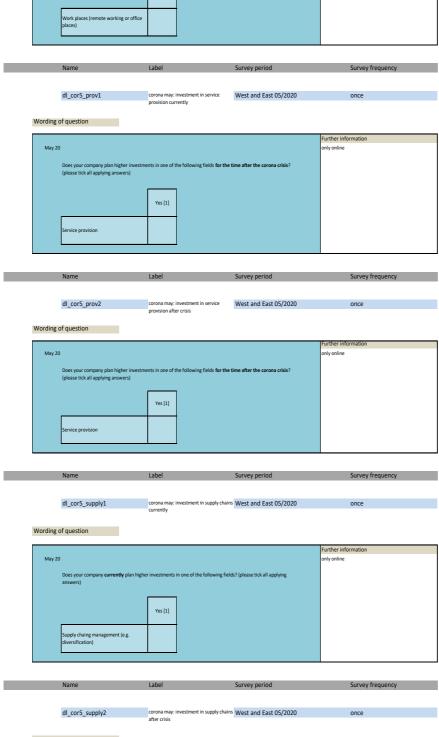
Name	Label	Survey period	Survey frequency
dl_cor5_ext	corona may: reduction	of external goods West and East 05/2020	once



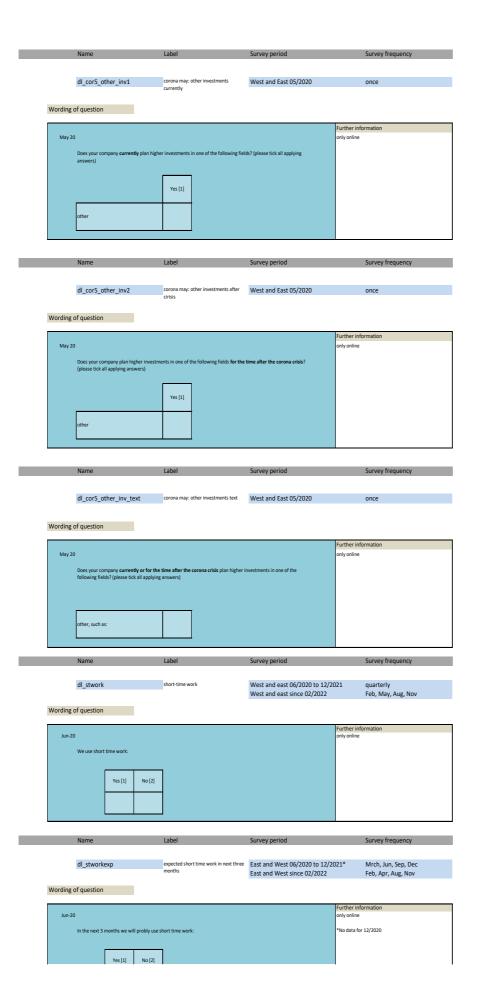


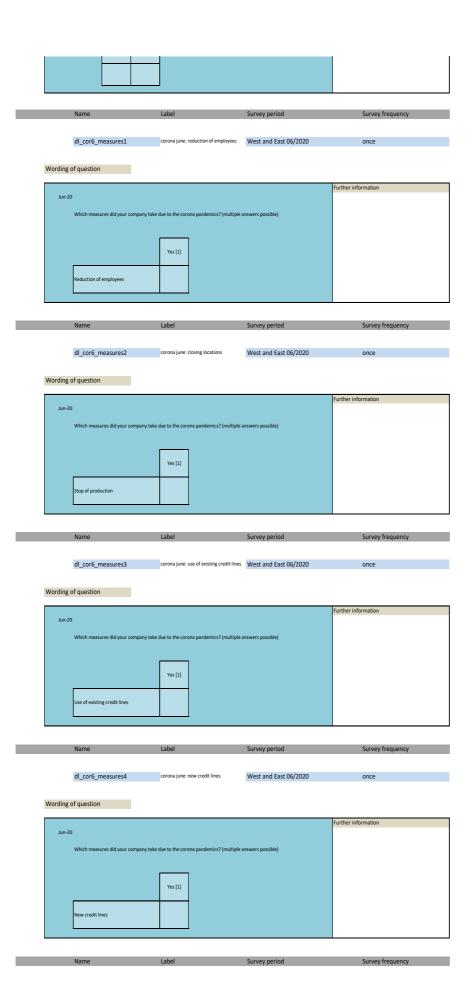


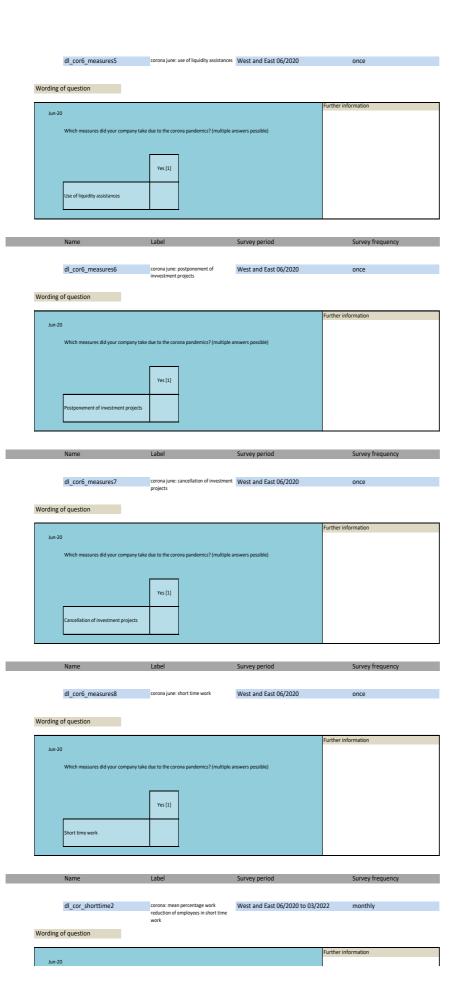


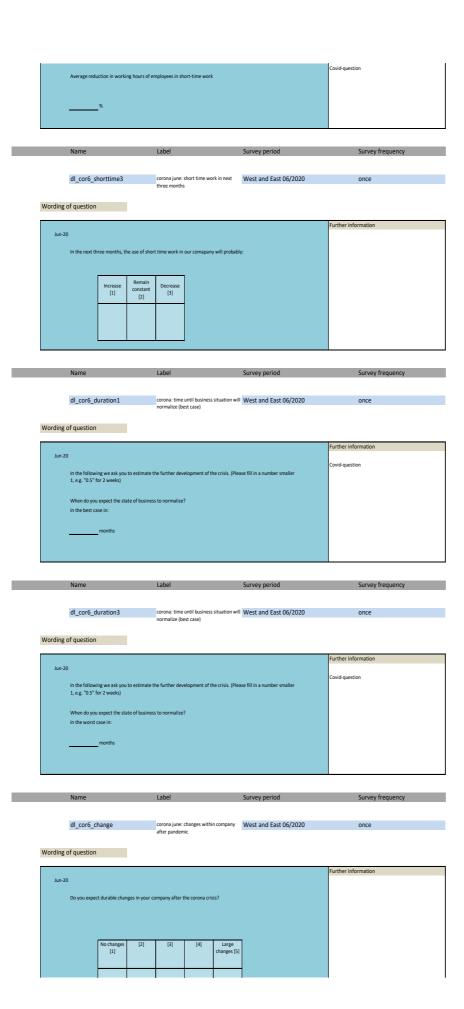


	Name	Label	Survey period	Survey frequency
	dl_cor5_supply2	corona may: investment in supply after crisis	chains West and East 05/2020	once
		atter crisis		
Wording	of question			
				Further information
May 20)			only online
	Does your company plan higher invest			
	(please tick all applying answers)			
		Yes [1]		





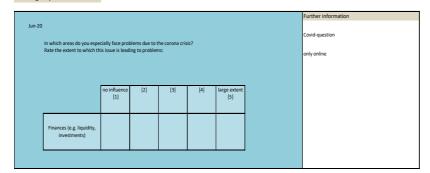




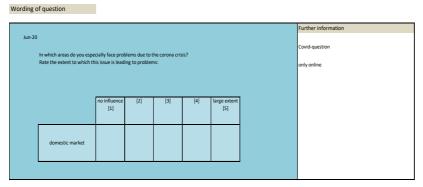


Name Label Survey period Survey frequency dl_cor_prob_fin corona: problem finances West and East 06/2020 to 06/2021 Feb, Jun, Nov

Wording of question

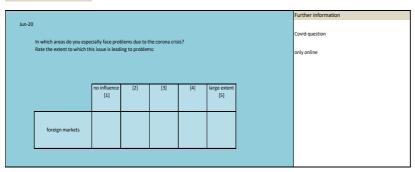


Name Label Survey period Survey frequency dl_cor_prob_market corona: problem domestic market West and East 06/2020 to 06/2021 Feb, Jun, Nov



Name Label Survey period Survey frequency dl_cor_prob_formarket corona: problem foreign markets West and East 06/2020 to 06/2021 Feb, Jun, Nov

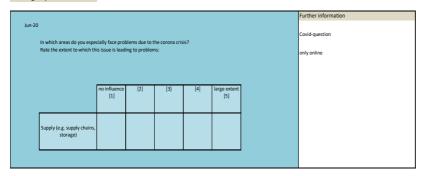
Wording of question



Name Label Survey period Survey frequency dl_cor_prob_empl corona: problem employees West and East 06/2020 to 06/2021 Feb, Jun, Nov

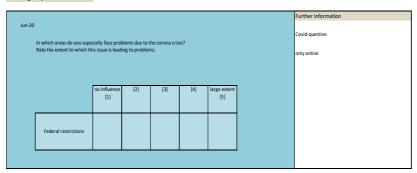
In which areas do you especially face problems due to the corona crisis?						Covid-question only online	
	no influence [1]	[2]	[3]	[4]	large extent [5]		
Eymployees							

Name	Label	Survey period	Survey frequency
dl_cor_prob_supply	corona: problem supply	West and East 06/2020 to 06/2021	Feb, Jun, Nov

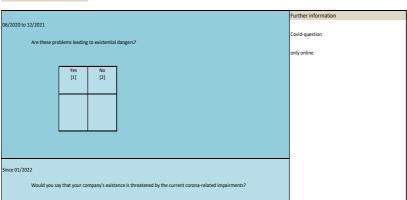


Name	Label	Survey period	Survey frequency
dl cor prob regulation	corona: problem federal regulations	West and East 06/2020 to 06/2021	Feb. Jun. Nov

Wording of question

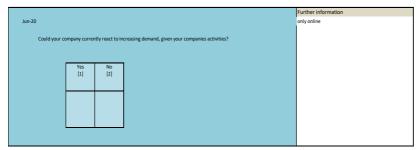


Name	Label	Survey period	Survey frequency
dl_cor_prob_exist	corona: problems endanger existence	West and East 06/2020 to 06/2021	Feb, Jun, Nov
		W+ F+ 42/2024 +- 02/2022	and a second sec





Name	Label	Survey period	Survey frequency
dl_cor6_capa_suff	corona june: Sufficient available capacity for increasing demand	West and East 06/2020	once
Wording of question			



Name	Label	Survey period	Survey frequency
dl_cor6_capa_inc	corona june: If yes, possible increase in percent	West and East 06/2020	once
Wording of question			

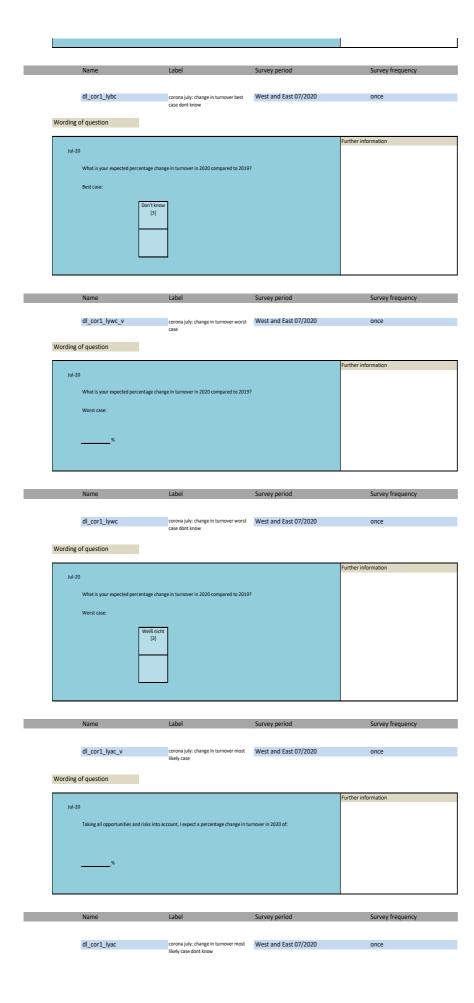


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Dec
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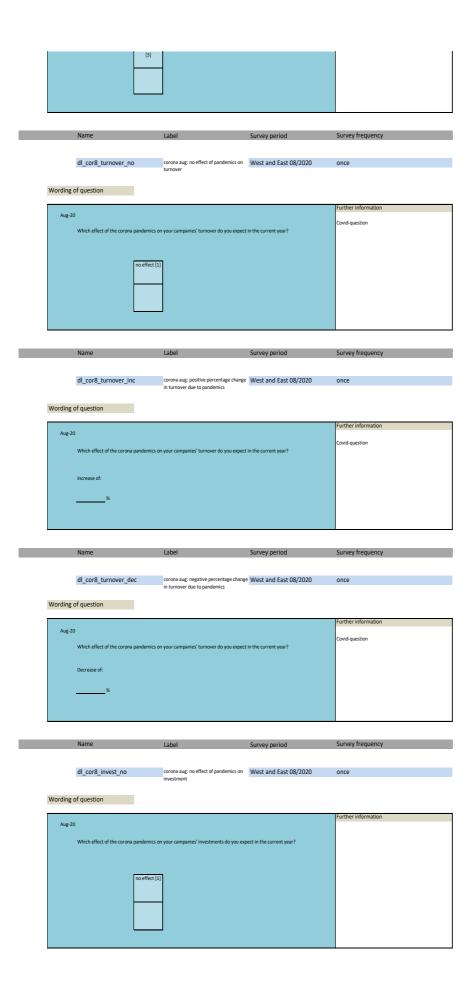
Name	Label	Survey period	Survey frequency
dl_cor1_lybc_v	corona july: change in turnover best	West and East 07/2020	once
	case		

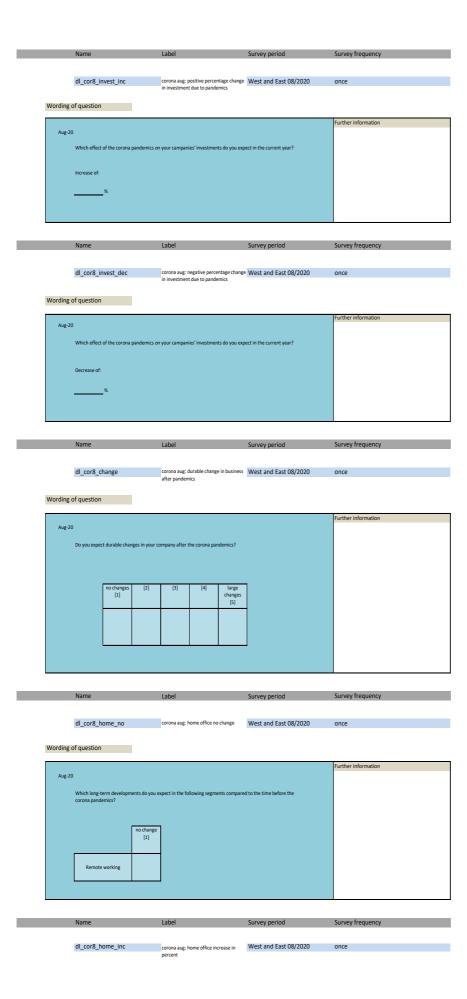




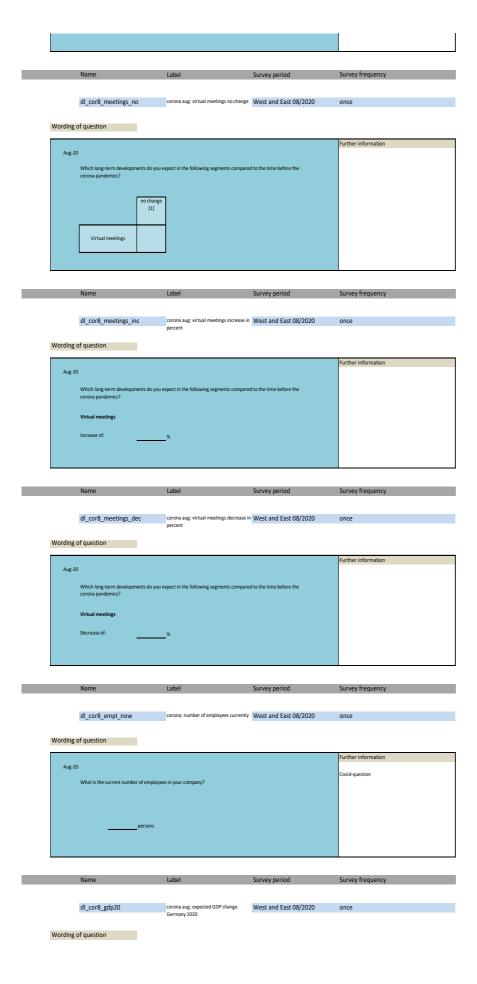
Wording of question Further information Jul-20 Taking all opportunities and risks into account, I expect a percentage change in turnover in 2020 of: Name Label Survey period Survey frequency dl_cor2_pbpc_sv corona july: long run changes in West and East 07/2020 once business model likelihood Wording of question Further information For this question you can either answer by giving a single value or an interval. How likely do you think are durable changes for your business model due to the corona pandemic? The likelihood equals: Name Label Survey period Survey frequency dl_cor2_pbpc_min corona july: long run changes in business model minimum likelihood West and East 07/2020 once Wording of question Jul-20 For this question you can either answer by giving a single value or an interval. How likely do you think are durable changes for your business model due to the corona pandemic? The likelihood equals at least: Name Label Survey period Survey frequency dl_cor2_pbpc_max corona july: long run changes in business model maximum likelihood West and East 07/2020 once Wording of question For this question you can either answer by giving a single value or an interval. How likely do you think are durable changes for your business model due to the corona pane Name Label Survey period Survey frequency dl_cor2_pbpc corona july: long run changes in business model dont know West and East 07/2020 once Wording of question For this question you can either answer by giving a single value or an interval. How likely do you think are durable changes for your business model due to the corona pandemic?

Don't know



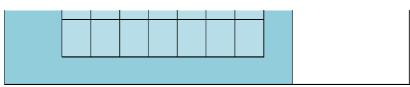


	Wording o	f question			
	Aug-20	Which long-term developms corona pandemics?	ents do you expect in the following segments compare	d to the time before the	Further information
		Remote working Increase of:	<u> </u>		
-		Name	Label	Survey period	Survey frequency
		dl_cor8_home_dec	corona aug: home office decrease in percent	West and East 08/2020	once
	Wording o	f question			
		Which long-term developms corona pandemics? Remote working	ents do you expect in the following segments compare	d to the time before the	Further information
		Decrease of:	%		
		Name	Label	Survey period	Survey frequency
		dl_cor8_travel_no	corona aug: business travel no change	West and East 08/2020	once
	Wording o				
	Aug-20				Further information
		Which long-term developms corona pandemics? Business travel	ents do you expect in the following segments compare no change [1]	d to the time before the	
-	-	Name	Label	Survey period	Survey frequency
		dl_cor8_travel_inc	corona aug: business travel increase in percent	West and East 08/2020	once
	Wording o	f question			
		Which long-term developms corona pandemics? Business travel	ents do you expect in the following segments compare.	d to the time before the	Further information
		Name	Label	Survey period	Survey frequency
		dl_cor8_travel_dec	corona aug: business travel decrease in percent		once
	Wording o	f question	percent		
			ents do you expect in the following segments compare	d to the time before the	Further information
		Decrease of:	%		



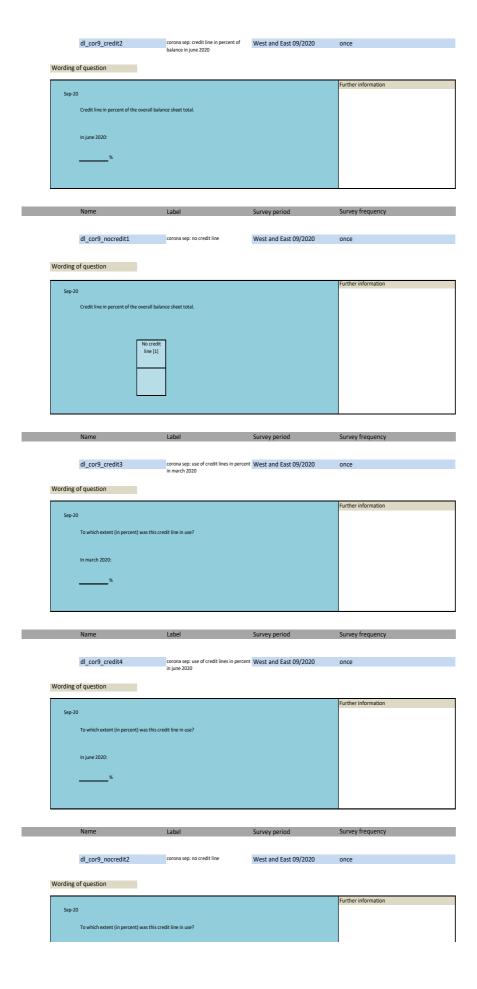
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				Further information
Aug-	20			
	What is your expected percentage chan to the year before?	nge in German gross domestic product in t	he following year compared	
	2020:			
	2020:%			
	Name	Label	Survey period	Survey frequency
		_		
	dl_cor8_gdp21	corona aug: expected GDP change Germany 2021	West and East 08/2020	once
Wording	of question			
				Further information
Aug-	20			
	What is your expected percentage chan to the year before?	nge in German gross domestic product in t	he following year compared	
	to the year before:			
	2021: %			
	2021:%			
	Name	Label	Survey period	Survey frequency
	dl_cor9_eq1	corona sep: equity ratio in 2019	West and East 09/2020	once
Wording	of question			
				Further information
Sep-	20			
	What is the equity ratio in your compar	y at the end of 2019?		
	9/			
	%			
	<u></u> %			
	%			
	% Name	Label	Survey period	Survey frequency
		Label	Survey period	Survey frequency
_		Label corona sep: change in equity ratio	Survey period West and East 09/2020	Survey frequency once
_	Name			
Wording	Name d_cor9_eq2			
Wording	Name			once
	Name dl_cor9_eq2 g of question			
Wording	Name dl_cor9_eq2 g of question			once
	Name dl_cor9_eq2 g of question	corona sep: change in equity ratio		once
	Name dl_cor9_eq2 g of question	corona sep: change in equity ratio		once
	Name dl_cor9_eq2 g of question	corona sep: change in equity ratio		once
	Name dl_cor9_eq2 of question Did the equity ratio of your company ch	corona sep: change in equity ratio	West and East 09/2020	once
	Name dl_cor9_eq2 of question	corona sep: change in equity ratio	West and East 09/2020	once
	Name dl_cor9_eq2 of question Did the equity ratio of your company ch	corona sep: change in equity ratio	West and East 09/2020	once
	Name dl_cor9_eq2 of question Did the equity ratio of your company ch	corona sep: change in equity ratio	West and East 09/2020	once
	Name dl_cor9_eq2 of question Did the equity ratio of your company ch	corona sep: change in equity ratio	West and East 09/2020	once
	Name dl_cor9_eq2 of question Did the equity ratio of your company ch	corona sep: change in equity ratio	West and East 09/2020	once
	Name dl_cor9_eq2 of question Did the equity ratio of your company ch	corona sep: change in equity ratio	West and East 09/2020	once
	Name dl_cor9_eq2 of question Did the equity ratio of your company ch	corona sep: change in equity ratio	West and East 09/2020	once
	Name dl_cor9_eq2 of question Did the equity ratio of your company ch	corona sep: change in equity ratio	West and East 09/2020	once
	Name dl_cor9_eq2 of question Did the equity ratio of your company ch	corona sep: change in equity ratio hange during the corona crisis?	West and East 09/2020	once Further information
	Name dl_cor9_eq2 of question Did the equity ratio of your company ch	corona sep: change in equity ratio hange during the corona crisis? [-1] [0] [+1] Label corona sep: availability of bank loans	West and East 09/2020	once Further information
	Name dl_cor9_eq2 of question	corona sep: change in equity ratio carona sep: change in equity ratio carona crisis?	West and East 09/2020 [+2] Increase [+3] Survey period	once Further information Survey frequency
Sep-	Name dl_cor9_eq2 gof question	corona sep: change in equity ratio hange during the corona crisis? [-1] [0] [+1] Label corona sep: availability of bank loans	West and East 09/2020 [+2] Increase [+3] Survey period	once Further information Survey frequency
Sep-	Name dl_cor9_eq2 of question	corona sep: change in equity ratio hange during the corona crisis? [-1] [0] [+1] Label corona sep: availability of bank loans	West and East 09/2020 [+2] Increase [+3] Survey period	once Further information Survey frequency once
Vording Vording	Name dl_cor9_eq2	corona sep: change in equity ratio hange during the corona crisis? [-1] [0] [+1] Label corona sep: availability of bank loans	West and East 09/2020 [+2] Increase [+3] Survey period	once Further information Survey frequency
Sep-	Name dl_cor9_eq2	corona sep: change in equity ratio hange during the corona crisis? [-1] [0] [+1] Label corona sep: availability of bank loans change since march 2020	West and East 09/2020 [+2] Increase [+3] Survey period	once Further information Survey frequency once
Vording Vording	Name dl_cor9_eq2	corona sep: change in equity ratio hange during the corona crisis? [-1] [0] [+1] Label corona sep: availability of bank loans change since march 2020	West and East 09/2020 [+2] Increase [+3] Survey period	once Further information Survey frequency once
Vording Vording	Name dl_cor9_eq2	corona sep: change in equity ratio hange during the corona crisis? [-1] [0] [+1] Label corona sep: availability of bank loans change since march 2020	West and East 09/2020 [+2] Increase [+3] Survey period	once Further information Survey frequency once
Vording Vording	Name dl_cor9_eq2	corona sep: change in equity ratio hange during the corona crisis? [-1] [0] [+1] Label corona sep: availability of bank loans change since march 2020	West and East 09/2020 [+2] Increase [+3] Survey period	once Further information Survey frequency once



	Name	Label	Survey period	Survey frequency
	dl_cor9_interest	corona sep: change in loan interest yes	West and East 09/2020	once
		or no		
Wording	of question			
Sep-2	0			Further information
	Did your company face changes in loan	interest from march 2020 on?		
	yes no [1] [2]			
	Name	Label	Survey period	Survey frequency
	dl_cor9_interest1	corona sep: decrease in base points	West and East 09/2020	once
Wording	of question			
Sep-2	0			Further information
	Did your company face changes in loan	interest from march 2020 on?		
	If yes, decrease of:			
	base points (100 base poi	nts = 1 percentage point)		
	Name	Label	Survey period	Survey frequency
_				Survey frequency
	Name dl_cor9_interest2	Label corona sep: increase in base points	Survey period West and East 09/2020	Survey frequency once
Wording				
	dl_cor9_interest2			
Wording Sep-2	dl_cor9_interest2			once
	dl_cor9_interest2	corona sep: increase in base points		once
	dl_cor9_interest2 of question	corona sep: increase in base points		once
	dl_cor9_interest2 of question Did your company face changes in loan If yes, increase of:	corona sep: increase in base points interest from march 2020 on?		once
	dl_cor9_interest2 of question o Did your company face changes in loan	corona sep: increase in base points interest from march 2020 on?		once
	dl_cor9_interest2 of question Did your company face changes in loan If yes, increase of:	corona sep: increase in base points interest from march 2020 on?		once
	dl_cor9_interest2 of question Did your company face changes in loan If yes, increase of:	corona sep: increase in base points interest from march 2020 on? ints = 1 percentage point)	West and East 09/2020	Further information
	dl_cor9_interest2 of question Did your company face changes in loan If yes, increase of:	corona sep: increase in base points interest from march 2020 on?		once
	dl_cor9_interest2 of question Did your company face changes in loan If yes, increase of:	corona sep: increase in base points interest from march 2020 on? ints = 1 percentage point) Label corona sep: credit line in percent of	West and East 09/2020	Further information
	dl_cor9_interest2 of question Did your company face changes in loan If yes, increase of: base points (100 base points)	corona sep: increase in base points interest from march 2020 on? ints = 1 percentage point) Label	West and East 09/2020 Survey period	Further information Survey frequency
Sep-2	dl_cor9_interest2 of question Did your company face changes in loan If yes, increase of: base points (100 base points)	corona sep: increase in base points interest from march 2020 on? ints = 1 percentage point) Label corona sep: credit line in percent of	West and East 09/2020 Survey period	Further information Survey frequency
Sep-2	dl_cor9_interest2 of question Did your company face changes in loan If yes, increase of:	corona sep: increase in base points interest from march 2020 on? ints = 1 percentage point) Label corona sep: credit line in percent of	West and East 09/2020 Survey period	Further information Survey frequency
Sep-2	dl_cor9_interest2 of question Did your company face changes in loan If yes, increase of: base points (100 base points) Name dl_cor9_credit1 of question	corona sep: increase in base points interest from march 2020 on? Ints = 1 percentage point) Label corona sep: credit line in percent of balance in march 2020	West and East 09/2020 Survey period	Further information Survey frequency once
Sep-2	dl_cor9_interest2 of question Did your company face changes in loan If yes, increase of:	corona sep: increase in base points interest from march 2020 on? Ints = 1 percentage point) Label corona sep: credit line in percent of balance in march 2020	West and East 09/2020 Survey period	Further information Survey frequency once
Sep-2	dl_cor9_interest2 of question Did your company face changes in loan If yes, increase of: base points (100 base points) Name dl_cor9_credit1 of question	corona sep: increase in base points interest from march 2020 on? Ints = 1 percentage point) Label corona sep: credit line in percent of balance in march 2020	West and East 09/2020 Survey period	Further information Survey frequency once
Sep-2	dl_cor9_interest2 of question Did your company face changes in loan If yes, increase of:	corona sep: increase in base points interest from march 2020 on? Ints = 1 percentage point) Label corona sep: credit line in percent of balance in march 2020	West and East 09/2020 Survey period	Further information Survey frequency once
Sep-2	dl_cor9_interest2 of question Did your company face changes in loan If yes, increase of:	corona sep: increase in base points interest from march 2020 on? Ints = 1 percentage point) Label corona sep: credit line in percent of balance in march 2020	West and East 09/2020 Survey period	Further information Survey frequency once

Name Label Survey period Survey frequency





Name	Label	Survey period	Survey frequency
dl_cor9_cash1	corona sep: cash and cash equivalents in percent of balance in march 2020	West and East 09/2020	once
Wording of question			
Sep-20			Further information
	alents in your company in percent of the overal	l balance sheet total?	
In march 2020:			
%			
Name	Label	Survey period	Survey frequency
		outro, portos	
dl_cor9_cash2	corona sep: cash and cash equivalents in percent of balance in june 2020	West and East 09/2020	once
Wording of question			
			Further information
Sep-20			
How nigh are cash and cash equiva	alents in your company in percent of the overal	i balance sneet total?	
In june 2020:			
%			
Name	Label	Survey period	Survey frequency
Name dl_cor9_r1a	corona sep: expected unemployment	Survey period West and East 09/2020	Survey frequency once
dl_cor9_r1a			
	corona sep: expected unemployment		
dl_cor9_r1a	corona sep: expected unemployment		

Sep-20

| Further information | The variables di _cor9_r1a to di_cor9_r6b were posed to a subgroup of the asked persons. A such of the overall sample was posed the combination of two questions (e.g. 1a and 1b).

Name	Label	Survey period	Survey frequency
dl_cor9_r1b	corona sep: expected ECB prime rate in	West and East 09/2020	once
	2022		

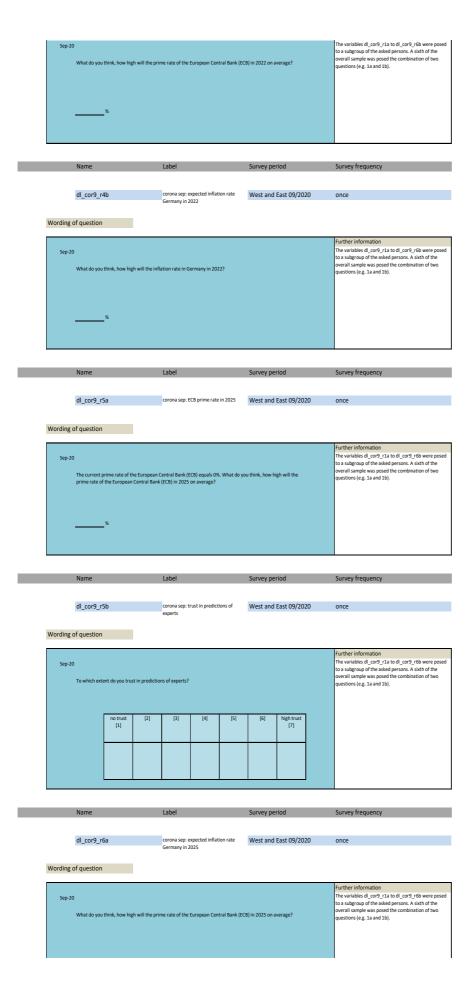
Wording of question

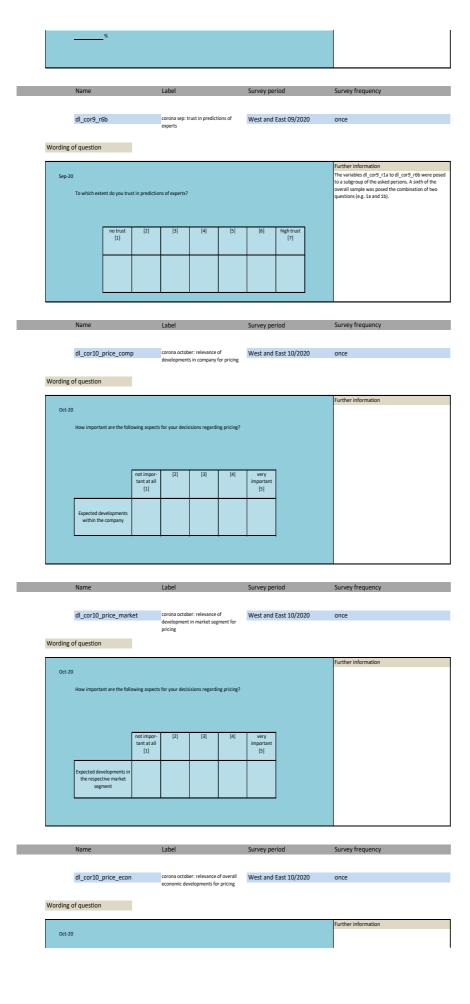
Sep:20

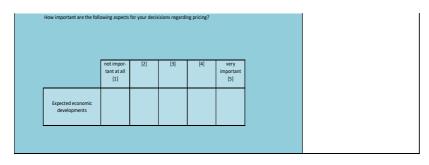
The current prime rate of the European Central Bank (ECB) equals 0%. What do you think, how high will the prime rate of the European Central Bank (ECB) in 2022 on average?

______%

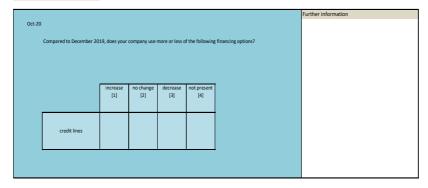
		Name	Label	Survey period	Survey frequency
		dl_cor9_r2a	corona sep: expected ECB prime rate in 2022	West and East 09/2020	once
	Wording	of question			
	vvorung	oi question			Further information
	Sep-20)			The variables dl_cor9_r1a to dl_cor9_r6b were posed to a subgroup of the asked persons. A sixth of the
		The current prime rate of the European prime rate of the European Central Bank	Central Bank (ECB) equals 0%. What do yo (ECB) in 2022 on average?	u think, how high will the	overall sample was posed the combination of two questions (e.g. 1a and 1b).
		%			
		Name	Label	Survey period	Survey frequency
		dl_cor9_r2b	corona sep: expected unemployment rate Germany in 2022	West and East 09/2020	once
	Wording	of question			
		<u> </u>			Further information
	Sep-20				The variables dl_cor9_r1a to dl_cor9_r6b were posed to a subgroup of the asked persons. A sixth of the overall sample was posed the combination of two
		What do you think, how high will the un	employment rate in Germany be in the yea	ar 2022 on average?	questions (e.g. 1a and 1b).
		%			
_		Name	Label	Survey period	Survey frequency
		ivanie	Label	Survey period	Survey inequency
		dl_cor9_r3a	corona sep: expected inflation rate Germany in 2022	West and East 09/2020	once
	Wording (of question			
	Wording of Sep-20				Further information The variables dl_cos9_r1a to dl_cos9_r6b were posed to a subgroup of the asked persons. A sixth of the
)	lation rate in Germany be in the year 2022	t on average?	The variables dl_cor9_r1a to dl_cor9_r6b were posed
)	lation rate in Germany be in the year 2022	t on average?	The variables dl_cor9_r1a to dl_cor9_r6b were posed to a subgroup of the asked persons. A sixth of the overall sample was posed the combination of two
)	lation rate in Germany be in the year 2022	t on average?	The variables dl_cor9_r1a to dl_cor9_r6b were posed to a subgroup of the asked persons. A sixth of the overall sample was posed the combination of two
) What do you think, how high will the inf	lation rate in Germany be in the year 2022	t on average?	The variables dl_cor9_r1a to dl_cor9_r6b were posed to a subgroup of the asked persons. A sixth of the overall sample was posed the combination of two
) What do you think, how high will the inf	lation rate in Germany be in the year 2022	: on average?	The variables dl_cor9_r1a to dl_cor9_r6b were posed to a subgroup of the asked persons. A sixth of the overall sample was posed the combination of two
) What do you think, how high will the inf	lation rate in Germany be in the year 2022	t on average?	The variables dl_cor9_r1a to dl_cor9_r6b were posed to a subgroup of the asked persons. A sixth of the overall sample was posed the combination of two
) What do you think, how high will the inf	Label corona sep: expected ECB prime rate in	Survey period	The variables dl. cord .r.la to dl. cordr.feb were posed to a subgroup of the asked persons. Ask that of the overall sample was posed the combination of two questions (e.g. 1a and 1b).
	Sep-20	What do you think, how high will the inf	Label	Survey period	The variables dl. cord . r lat oll _cord_r feb were posed to a subgroup of the asked persons, a skirth of the overall sample was posed the combination of two questions (e.g. 1a and 1b). Survey frequency
	Sep-20	What do you think, how high will the inf	Label corona sep: expected ECB prime rate in	Survey period	The variables di. Cod9 , fla to di. Cod9 , feb were posed to a subgroup of the asked persons. A sixth of the overall sample was posed the combination of two questions (e.g., 1a and 1b). Survey frequency once
	Sep-20	What do you think, how high will the inf	Label corona sep: expected ECB prime rate in	Survey period	The variables dl. cord _r1a to dl_cord_r6b were posed to a subgroup of the asked persons. As with of the overall sample was posed the combination of two questions (e.g. 1a and 1b). Survey frequency once Further information The variables dl_cord_r1a to dl_cord_r6b were posed to a subgroup of the asked persons. A sixth of the
	Sep-20	What do you think, how high will the inf ———————————————————————————————————	Label corona sep: expected ECB prime rate in	Survey period West and East 09/2020	The variables dl. cor9 _r1a to dl_ cor9_r6b were posed to a subgroup of the asked persons. A sixth of the overall sample was posed the combination of two questions (e.g. 1a and 1b). Survey frequency once Further information The variables dl_ cor9_r1a to dl_ cor9_r6b were posed
	Sep-20	What do you think, how high will the inf ———————————————————————————————————	Label corona sep: expected ECB prime rate in 2022	Survey period West and East 09/2020	The variables dl. cod9. r1a to dl. cod9. r6b were posed to a subgroup of the asked persons. A sixth of the overall sample was posed the combination of two questions (e.g. 1a and 1b). Survey frequency Once Further information The variables dl. cod9. r1a to dl. cod9. r6b were posed to a subgroup of the asked persons. A sixth of the overall sample was posed the combination of two
	Sep-20	What do you think, how high will the inf ———————————————————————————————————	Label corona sep: expected ECB prime rate in 2022	Survey period West and East 09/2020	The variables dl. cod9. r1a to dl. cod9. r6b were posed to a subgroup of the asked persons. A sixth of the overall sample was posed the combination of two questions (e.g. 1a and 1b). Survey frequency Once Further information The variables dl. cod9. r1a to dl. cod9. r6b were posed to a subgroup of the asked persons. A sixth of the overall sample was posed the combination of two
	Sep-20	What do you think, how high will the inf % Name dl_cor9_r3b of question What do you think, how high will the pri	Label corona sep: expected ECB prime rate in 2022	Survey period West and East 09/2020	The variables dl. cod9. r1a to dl. cod9. r6b were posed to a subgroup of the asked persons. A sixth of the overall sample was posed the combination of two questions (e.g. 1a and 1b). Survey frequency Once Further information The variables dl. cod9. r1a to dl. cod9. r6b were posed to a subgroup of the asked persons. A sixth of the overall sample was posed the combination of two
	Sep-20	What do you think, how high will the inf % Name dl_cor9_r3b of question What do you think, how high will the pri	Corona sep: expected ECB prime rate in 2022 me rate of the European Central Bank (ECI	Survey period West and East 09/2020 B) in 2022 on average?	The variables dl. cord _r1a to dl_cord_r6b were posed to a subgroup of the asked persons. Ask the of the overall sample was posed the combination of two questions (e.g. 1a and 1b). Survey frequency Once Further information The variables dl_cord_r1a to dl_cord_r6b were posed to a subgroup of the asked persons. As sixth of the overall sample was posed the combination of two questions (e.g. 1a and 1b).
	Sep-20	What do you think, how high will the inf % Name dl_cor9_r3b of question What do you think, how high will the pri	Label corona sep: expected ECB prime rate in 2022	Survey period West and East 09/2020	The variables dl. cod9. r1a to dl. cod9. r6b were posed to a subgroup of the asked persons. A sixth of the overall sample was posed the combination of two questions (e.g. 1a and 1b). Survey frequency Once Further information The variables dl. cod9. r1a to dl. cod9. r6b were posed to a subgroup of the asked persons. A sixth of the overall sample was posed the combination of two
	Sep-20	What do you think, how high will the inf % Name dl_cor9_r3b of question What do you think, how high will the pri	Corona sep: expected ECB prime rate in 2022 me rate of the European Central Bank (ECI	Survey period West and East 09/2020 B) in 2022 on average? Survey period	The variables dl. cord _r1a to dl_cord_r6b were posed to a subgroup of the asked persons. Ask the of the overall sample was posed the combination of two questions (e.g. 1a and 1b). Survey frequency Once Further information The variables dl_cord_r1a to dl_cord_r6b were posed to a subgroup of the asked persons. As sixth of the overall sample was posed the combination of two questions (e.g. 1a and 1b).
	Wording t	What do you think, how high will the inf % Name dl_cor9_r3b of question What do you think, how high will the pri %	Label corona sep: expected ECB prime rate in 2022 me rate of the European Central Bank (ECI Label) Label	Survey period West and East 09/2020 B) in 2022 on average? Survey period	The variables dl. cod9. Tat to dl. cod9. Teb were posed to a subgroup of the asked persons. As who of the overall sample was posed the combination of two questions (e.g. 1a and 1b). Survey frequency Once Further information The variables dl. cod9. Tat to dl. cod9. Teb were posed to a subgroup of the asked persons. As with of the overall sample was posed the combination of two questions (e.g. 1a and 1b). Survey frequency
	Wording t	What do you think, how high will the inf % Name dl_cor9_r3b of question What do you think, how high will the pri	Label corona sep: expected ECB prime rate in 2022 me rate of the European Central Bank (ECI Label) Label	Survey period West and East 09/2020 B) in 2022 on average? Survey period	The variables dl. cod9. Tat to dl. cod9. Teb were posed to a subgroup of the asked persons. As who of the overall sample was posed the combination of two questions (e.g. 1a and 1b). Survey frequency Once Further information The variables dl. cod9. Tat to dl. cod9. Teb were posed to a subgroup of the asked persons. As with of the overall sample was posed the combination of two questions (e.g. 1a and 1b). Survey frequency





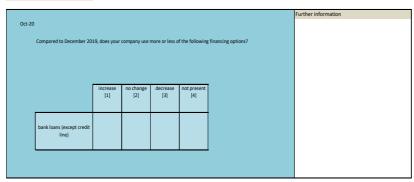


Name	Label	Survey period	Survey frequency
dl_cor10_fin1	corona oct: use of credit lines	West and East 10/2020	once

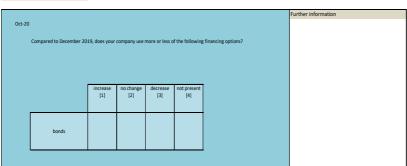


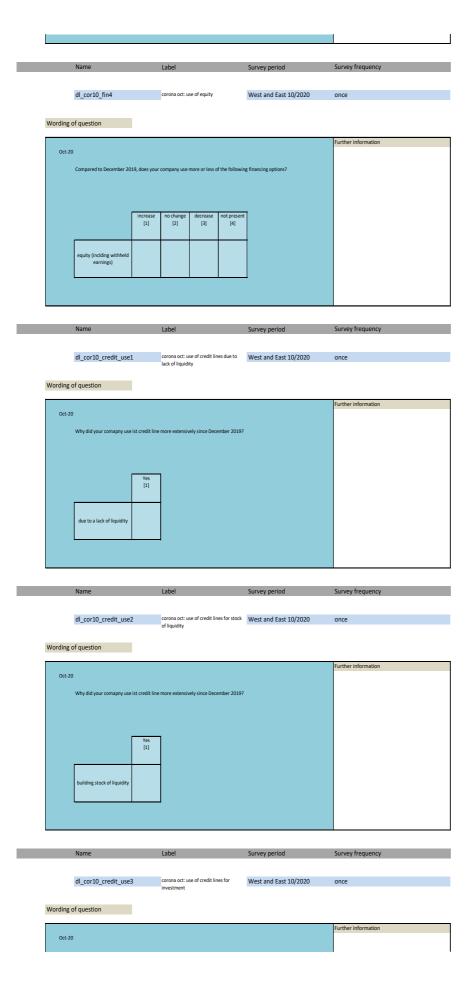
Name	Label	Survey period	Survey frequency
	_		
dl cor10 fin2	corona oct: use of bank loans	West and East 10/2020	once

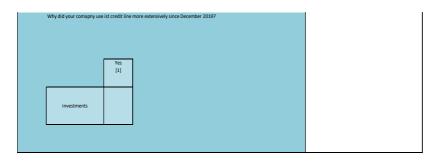
Wording of question



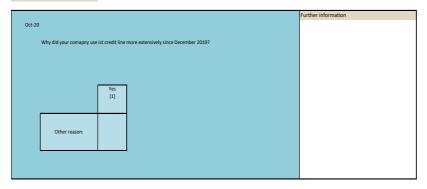
Name	Label	Survey period	Survey frequency
dl_cor10_fin3	corona oct: use of bonds	West and East 10/2020	once







Name	Label	Survey period	Survey frequency
dl_cor10_credit_use4	corona oct: use of credit lines for other	West and East 10/2020	once
	reasons	,	



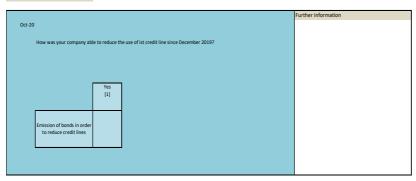
Name	Label	Survey period	Survey frequency
	corona oct: use of credit lines for other	West and East 10/2020	once

Wording of question

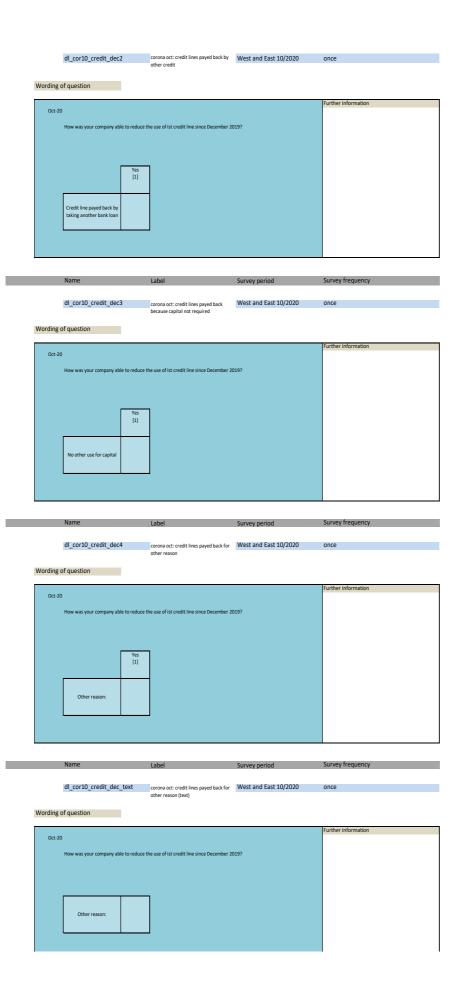


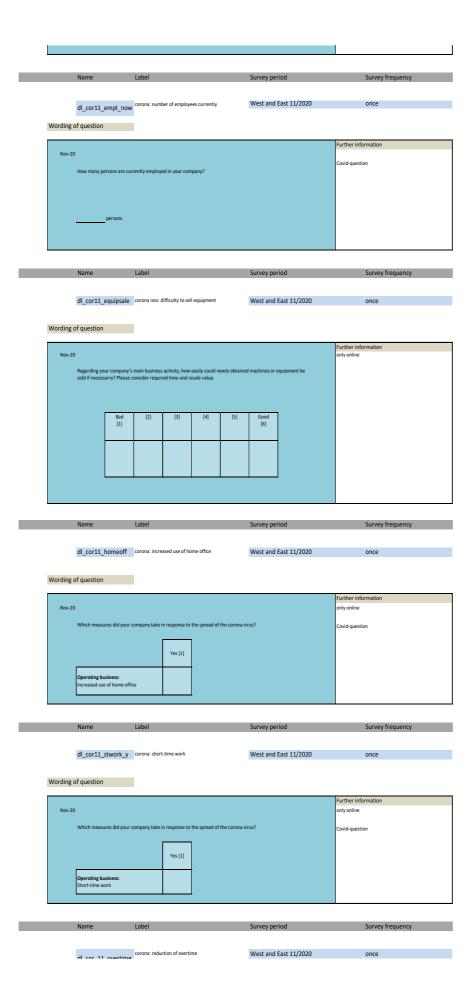
Name	Label	Survey period	Survey frequency
	corona oct: credit lines payed back by stock emission	West and East 10/2020	once

Wording of question



Name Label Survey period Survey frequency

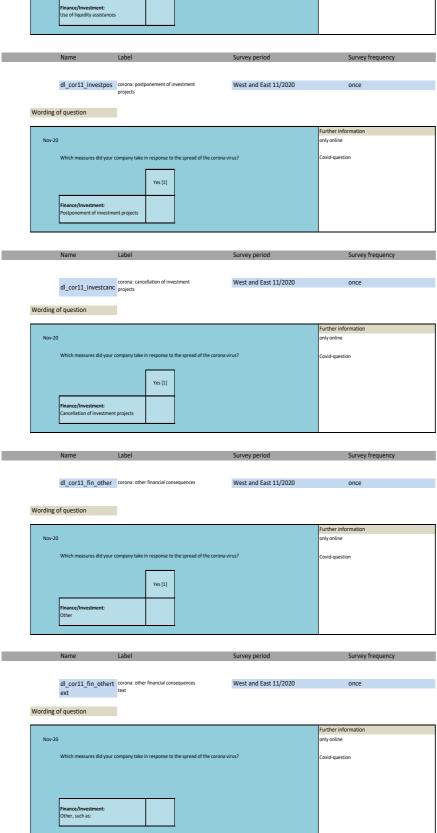




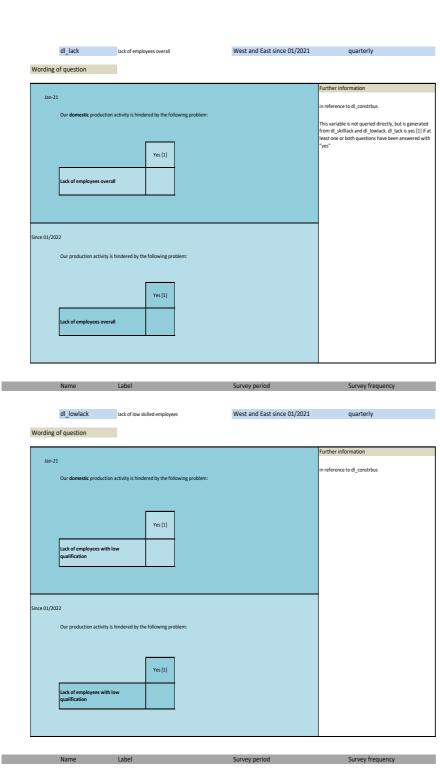
ui_coi_11_overuine Wording of question Further information Yes [1] Operating business: Holiday and reduction of overtime West and East 11/2020 once Wording of question Which measures did your company take in response to the spread of the corona virus? perating business: eduction of employment (e.g. job cuts Name Label Survey period Survey frequency dl_cor11_prodstop corona: stop of production West and East 11/2020 once Wording of question Further information Yes [1] Name Label Survey period Survey frequency West and East 11/2020 once dl_cor11_storage_in corona: increased storaging c Wording of question only online Yes [1] Name Label Survey period Survey frequency dl_cor11_supplier corona: change or diversification of supplier West and East 11/2020 once Wording of question Further information Yes [1]

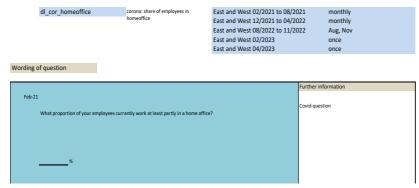


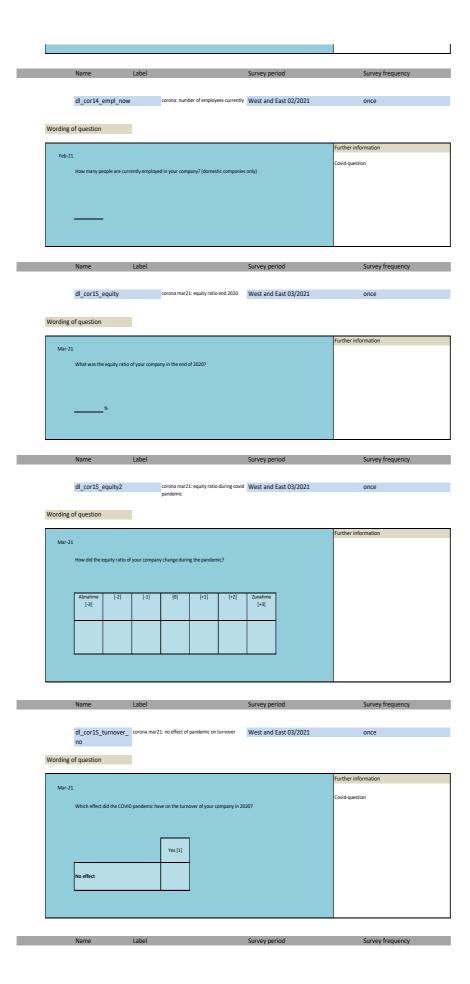


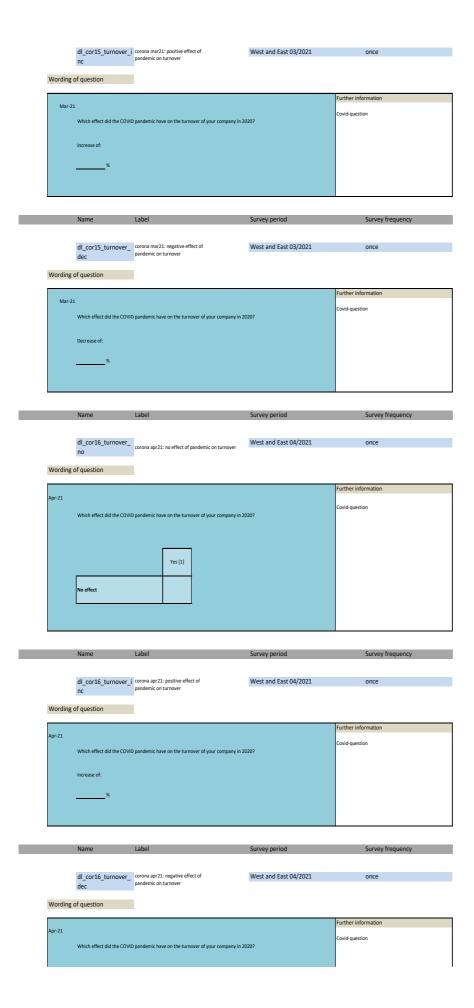


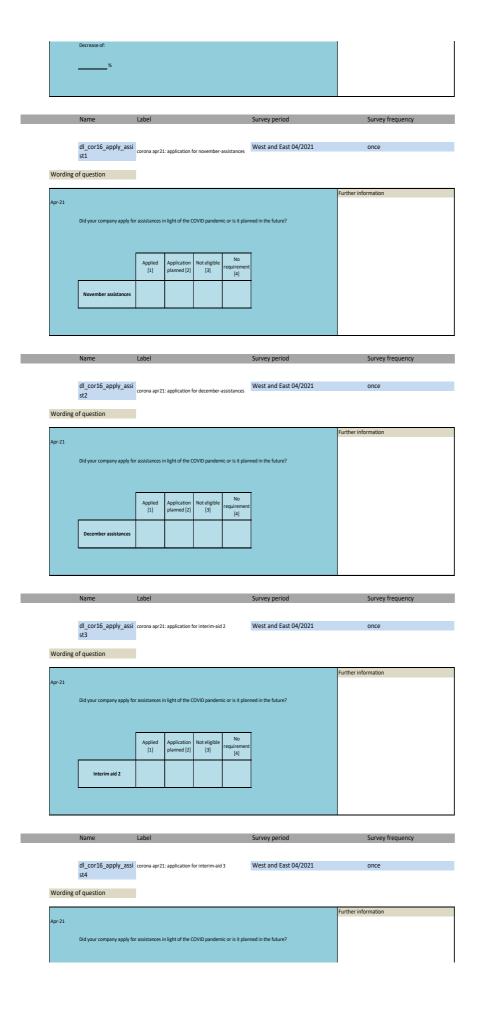
Name Label Survey period Survey frequency



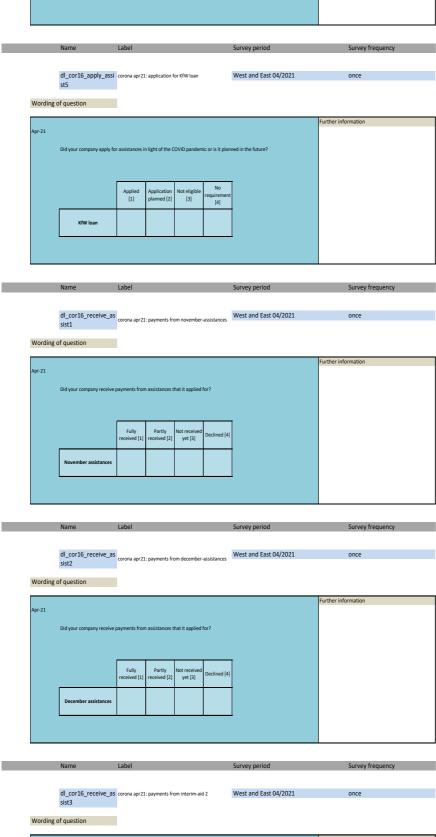


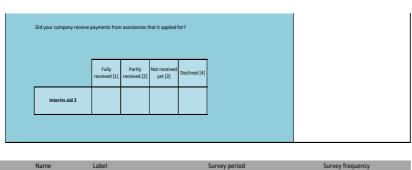




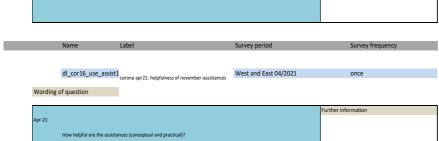


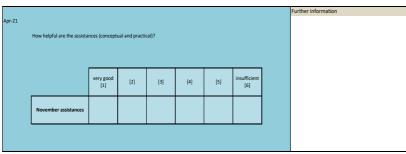




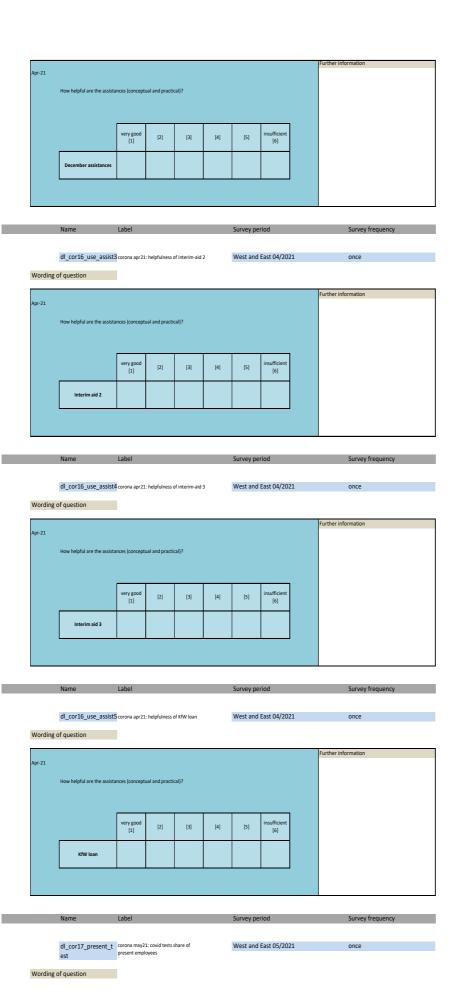


	Name	Label				Survey period	Survey frequency
	dl_cor16_receive_as sist4	corona apr21	: payments fr	om interim-aid	13	West and East 04/2021	once
Wording	of question						
Apr-21							Further information
	Did your company receive p			has to another d	62		
	Did your company receive p	payments from	1 assistances t	nat it applied	TOT?		
		Fully	Partly	Not received	Declined [4]		
		received [1]	received [2]	yet [3]			
	Interim aid 3						
						1	
	Name	Label				Survey period	Survey frequency
				om VAN loop			
	Name dl_cor16_receive_as sist5		: payments fro	om KfW loan		Survey period West and East 04/2021	Survey frequency once
Wording	dl_cor16_receive_as		: payments fro	om KfW loan	_		
Wording	dl_cor16_receive_as sist5		: payments fro	om KfW loan			
	dl_cor16_receive_as sist5		: payments fri	om KfW loan			once
	dl_cor16_receive_as sist5	corona apr21			for?		once
Wording Apr-21	dl_cor16_receive_as sist5 of question	corona apr21			for?		once
	dl_cor16_receive_as sist5 of question	corona apr21	n assistances t	hat it applied			once
	dl_cor16_receive_as sist5 of question	corona apr21	n assistances t			West and East 04/2021	once
	dl_cor16_receive_as sist5 of question	corona apr21	n assistances t	hat it applied		West and East 04/2021	once
	dl_cor16_receive_as sist5 of question	corona apr21	n assistances t	hat it applied		West and East 04/2021	once
	dl_cor16_receive_as sist5 of question	corona apr21	n assistances t	hat it applied		West and East 04/2021	once

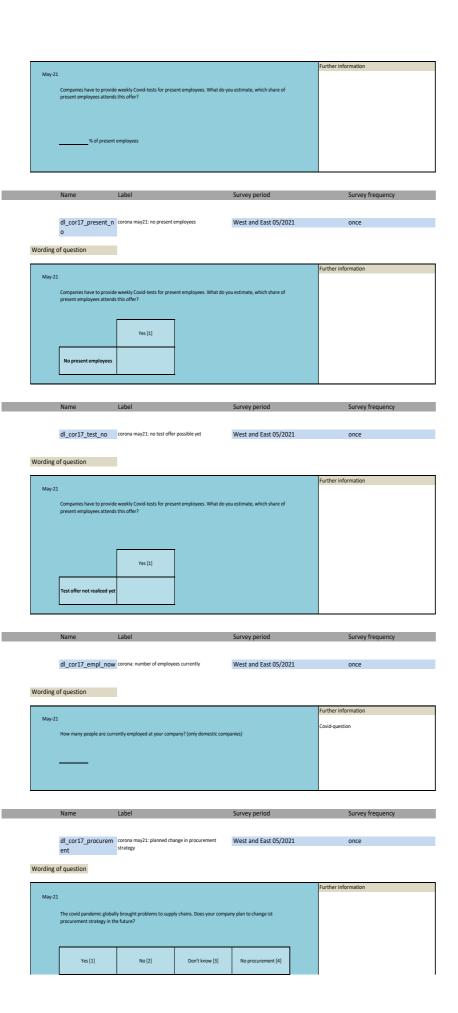


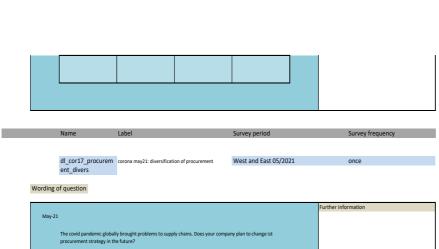


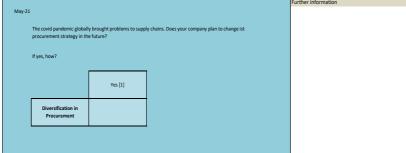
Name	Label	Survey period	Survey frequency
dl_cor16_use_assist2	corona apr21: helpfulness of december-assistances	West and East 04/2021	once
	corona api 21. neipramess di december-assistances		



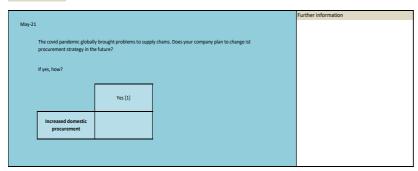
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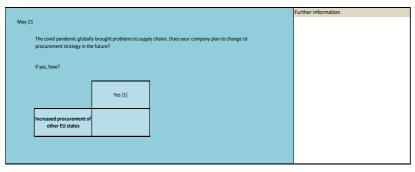


Name	Label	Survey period	Survey frequency
	corona may21: local procurement	West and East 05/2021	once
ent_home			



Name	Label	Survey period	Survey frequency
dl_cor17_procurem	corona may21: procurement of eu states	West and East 05/2021	once
ent_eu			

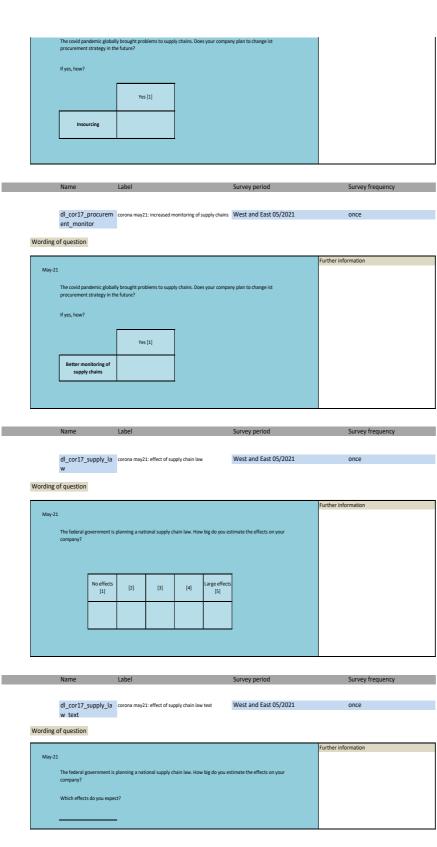
Wording of question

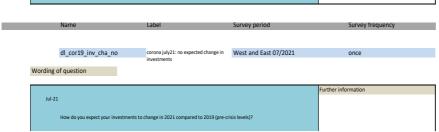


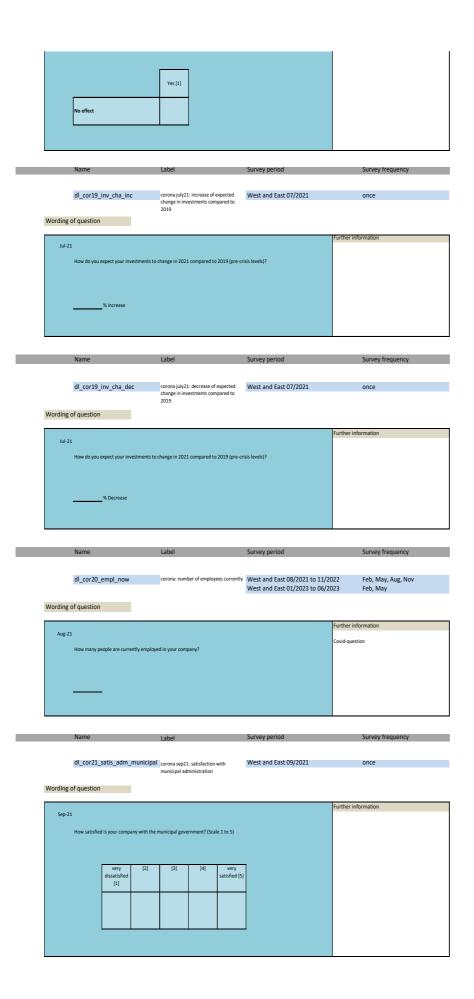
Name	Label	Survey period	Survey frequency
dl_cor17_procurem	corona may21: insourcing	West and East 05/2021	once
ent_insource			

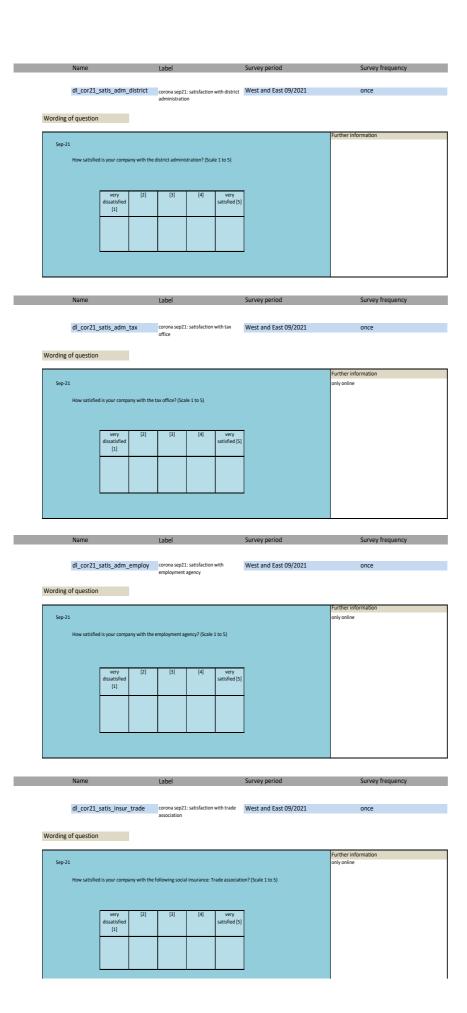
Wording of question

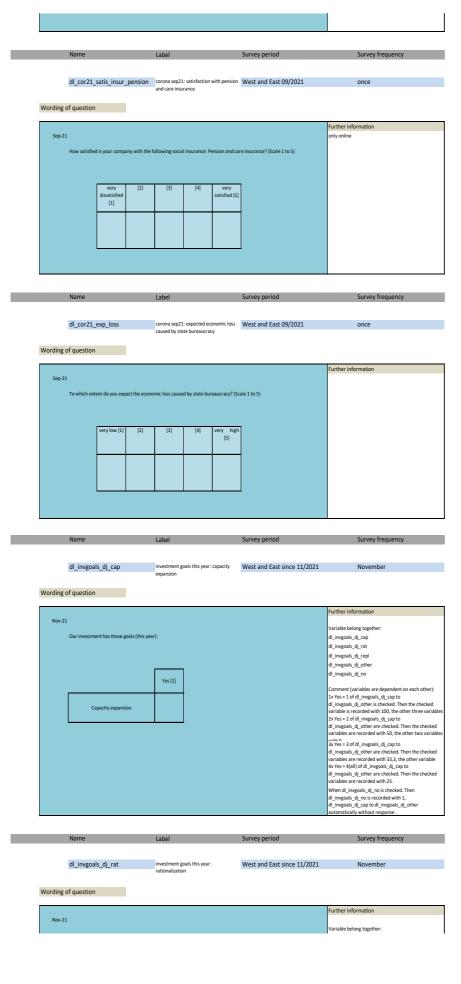
May-21 Further information

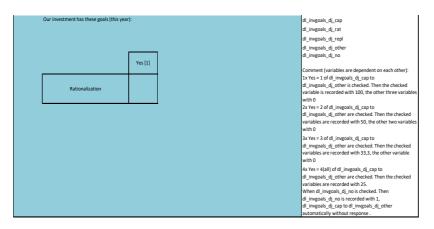




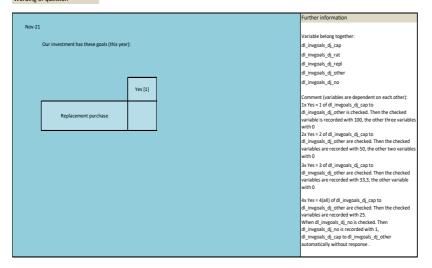








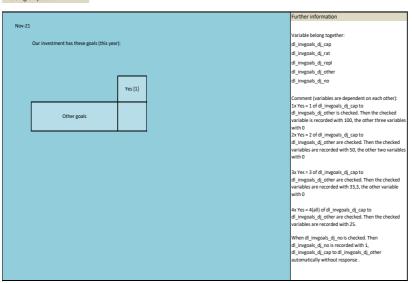
Wording of question



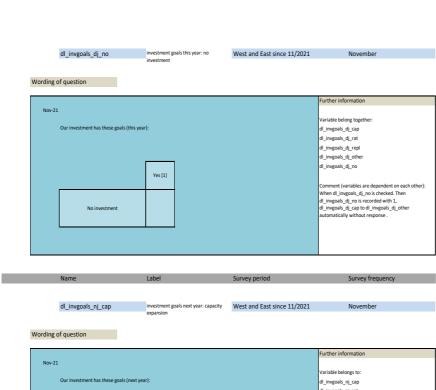
Name Label Survey period Survey frequency

dl_invgoals_dj_other investment goals this year: other goals West and East since 11/2021 November

Wording of question

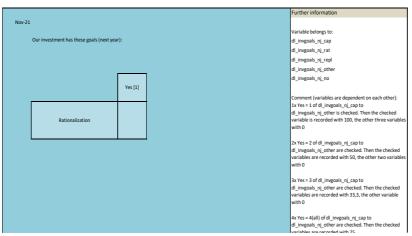


Name Label Survey period Survey frequency



Further information Variable belongs to: dl_imgoals_ni_cap dl_imgoals_ni_repl dl_imgoals_ni_repl dl_imgoals_ni_no Comment (variables are dependent on each other): 1x Yes = 1 of dl_imgoals_ni_cap to dl_imgoals_ni_

dl. invende ni ret investment enak ned vear. Wach and East since 11/2021 November 1	ne Label	Survey period	Survey frequency
dl. invested picture investment enals next year: West and East since 11/2021 November			
rationalization vvest and Last since 11/2021 November	nvgoals_nj_rat investment goals next year:	West and East since 11/2021	November

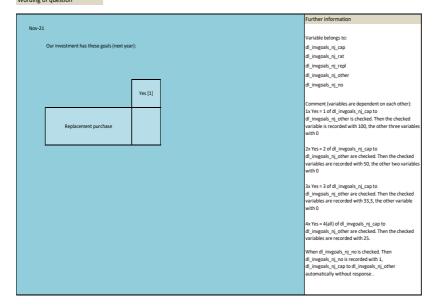


When dl_imvgoals_ni_no is checked. Then dl_imvgoals_ni_no is checked. Then dl_imvgoals_ni_no is recorded with 1, dl_imvgoals_ni_act to dl_imvgoals_ni_or there automatically without response.

Name Label Survey period Survey frequency

dl_invgoals_nj_repl investment goals next year: replacement | West and East since 11/2021 | November purchase

Wording of question

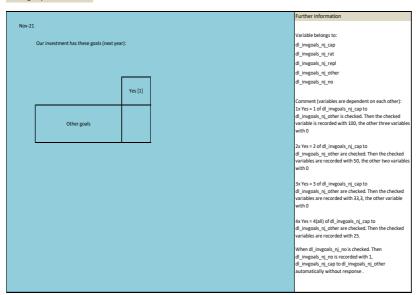


Name Label Survey period Survey frequency

dl_invgoals_nj_other investment goals next year: other goals

West and since East 11/2021 November

Wording of question

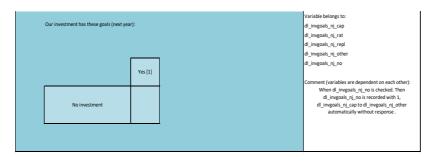


Name Label Survey period Survey frequency

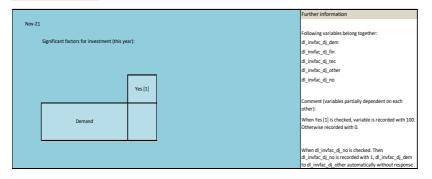
dl_invgoals_nj_no investment goals next year: no investment

Wording of question

Further information

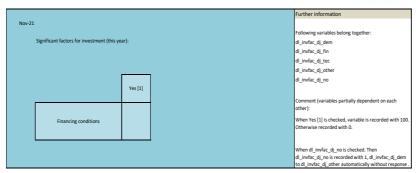


Name	Label	Survey period	Survey frequency
dl_invfac_dj_dem	investment factors this year: demand	West and East since 11/2021	November

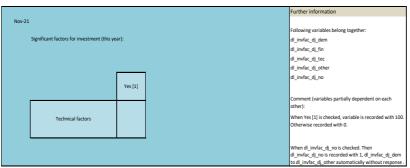


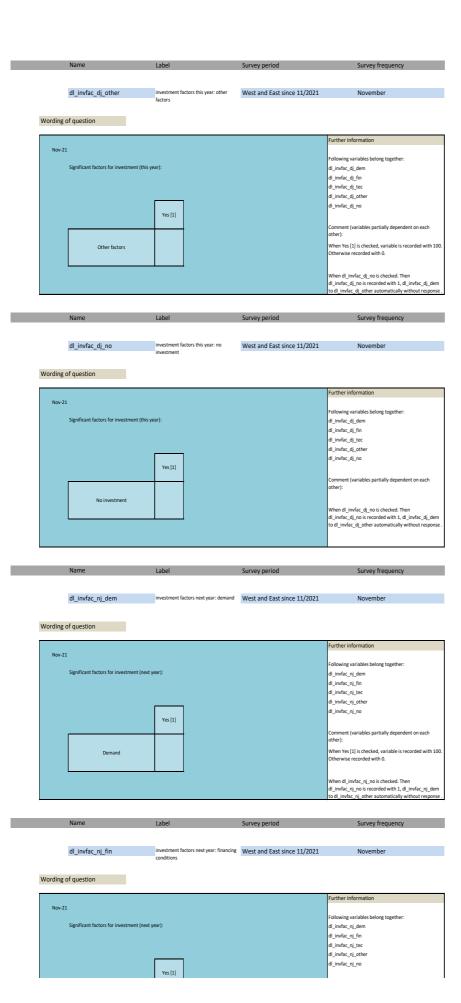
Name	Label	Survey period	Survey frequency
	investment factors this year: financing	West and East since 11/2021	November

Wording of question



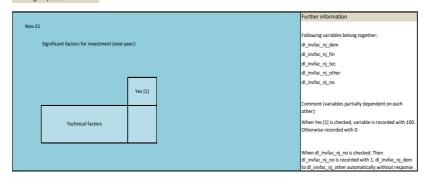
dl invfac di tec investment factors this year: technical West and East Since 11/2021 November	Name	Label	Survey period	Survey frequency
dl. invfac. di. ter investment factors this year: technical Wast and East since 11/2021 November				
factors factors	dl_invfac_dj_tec		West and East since 11/2021	November





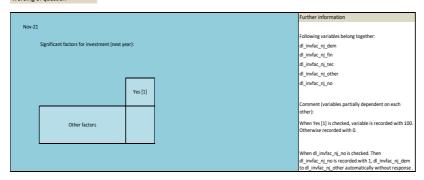


Name	Label	Survey period	Survey frequency
dl_invfac_nj_tec	investment factors next year: technical	West and Fast since 11/2021	November



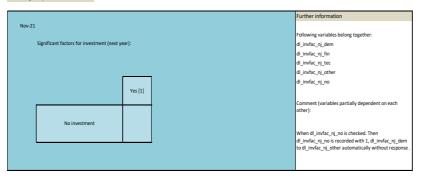
dl_invfac_nj_other investment factors next year: other West and East since 11/2021 November	Name	Label	Survey period	Survey frequency
	dl_invfac_nj_other	investment factors next year: other factors	West and East since 11/2021	November

Wording of question

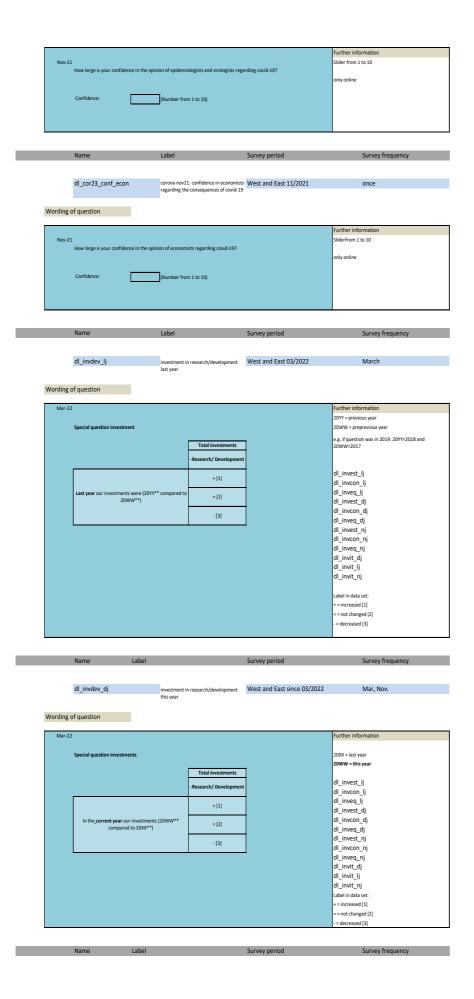


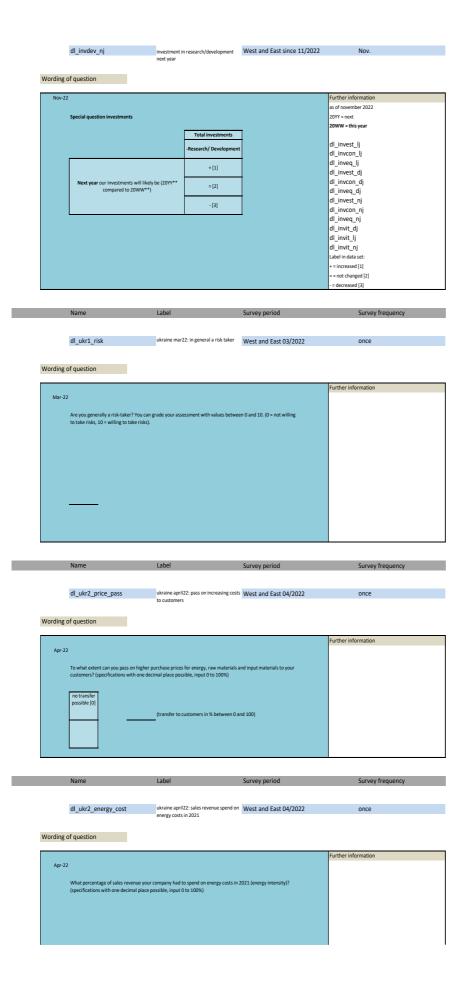
Name	Label	Survey period	Survey frequency
di instancia	investment factors next year: no	West and Fast since 44/2024	Namedan
dl_invfac_nj_no	investment factors next year: no	West and East since 11/2021	November

Wording of question



Name	Label	Survey period	Survey frequency
dl_cor23_conf_epid	corona nov21: confidence in epidemiologists and virologists regarding covid-19	West and East 11/2021	once





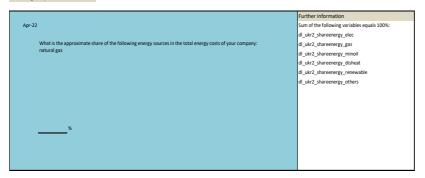


Name	Label	Survey period	Survey frequency
	ukraine april22: share of total energy	West and East 04/2022	once

	Further information
Apr-22	Sum of the following variables equals 100%:
	dl_ukr2_shareenergy_elec
What is the approximate share of the following energy sources in the total energy costs of your company:	dl_ukr2_shareenergy_gas
electricity	dl_ukr2_shareenergy_minoil
	dl_ukr2_shareenergy_disheat
	dl_ukr2_shareenergy_renewable
	dl_ukr2_shareenergy_others
%	

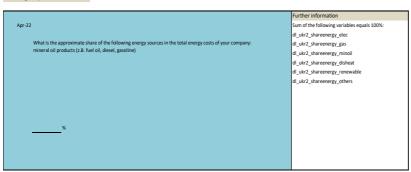
Hume	Lubci	our vey period	July Cy Irequelicy
dl ukr2 charaanaray aac	ukraine april22: share of total energy	W+ J F+ 04/2022	0000
		West and East 04/2022	once
	costs: natural gas		

Wording of question



Hume	Lubci	Julycy period	July cy irequelicy
	the transfer of the state of th		
dl_ukr2_shareenergy_minoil	ukraine april22: share of total energy	West and East 04/2022	once
	costs: mineral oil products	·	
	costs. Illineral oil products		

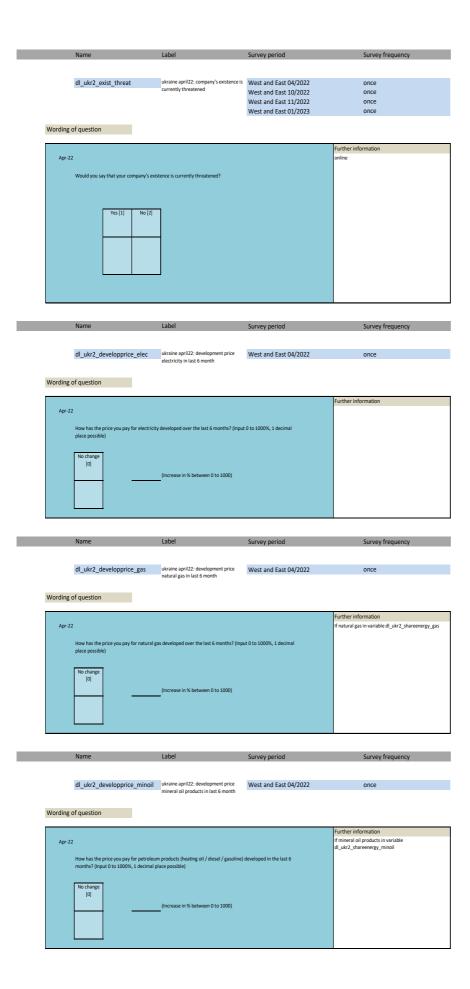
Wording of question

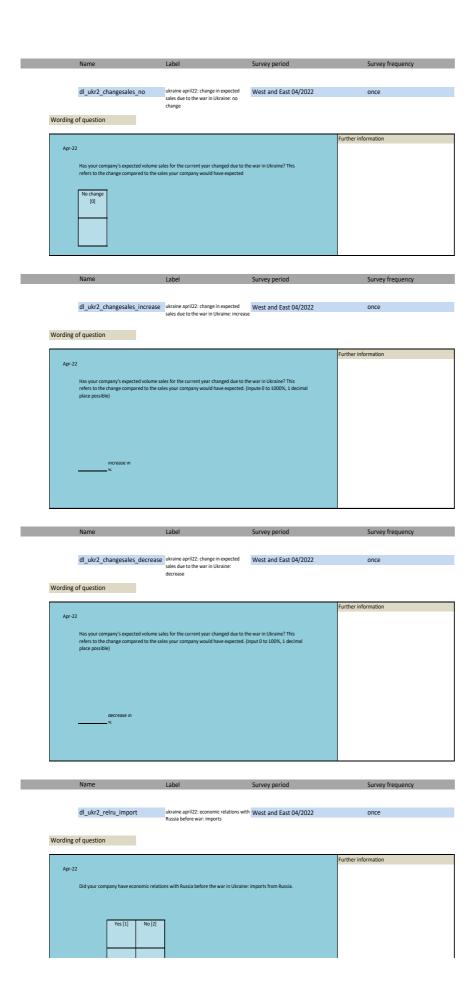


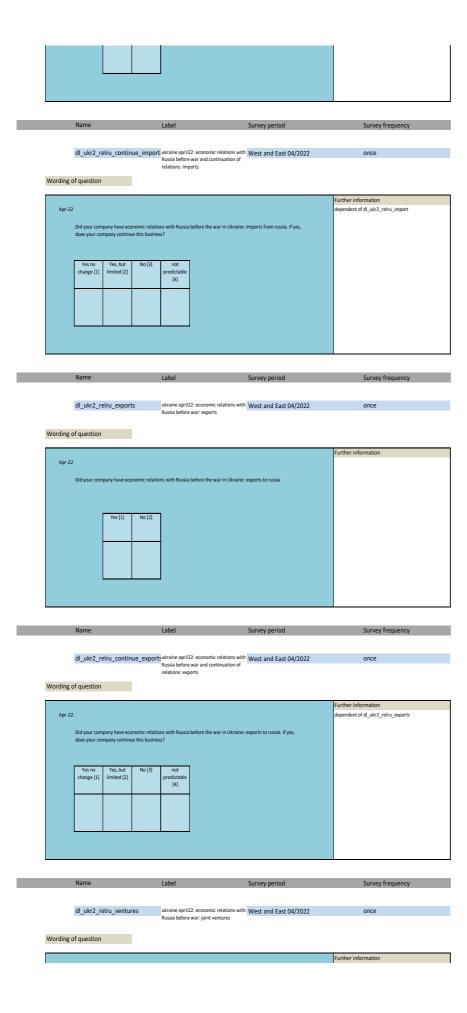
	Label	Survey period	Survey frequency
dl_ukr2_shareenergy_disheat	ukraine april22: share of total energy costs: district heating	West and East 04/2022	once

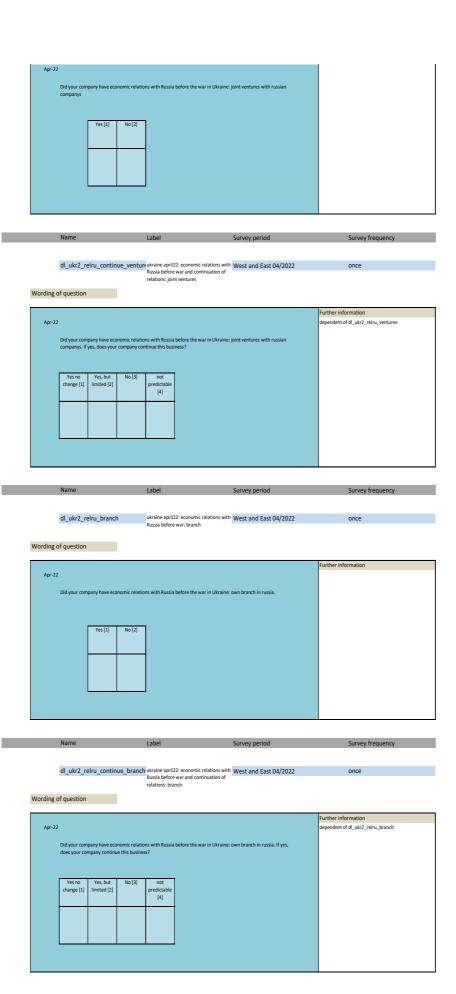


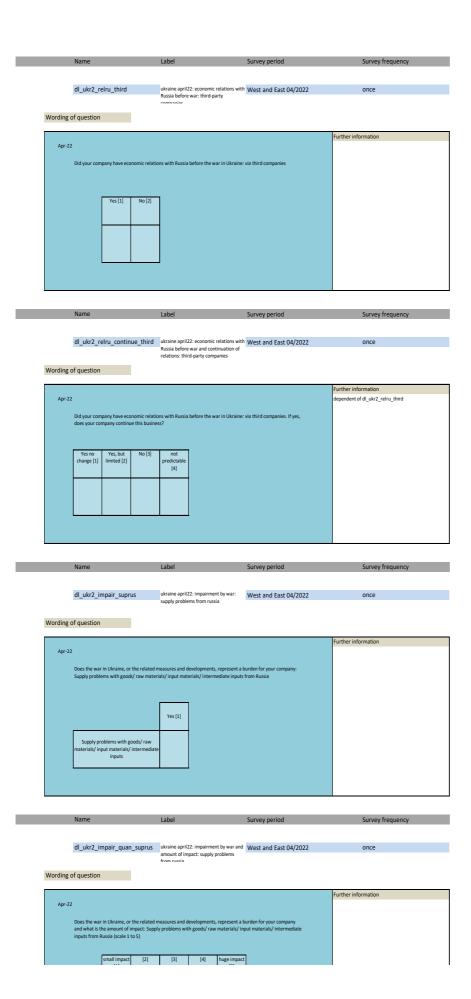
Apr-22 What is the approximate share of the following energy sources in the total energy costs of your company: Don't know (recorded with 1) Don't know [1]

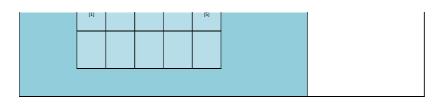




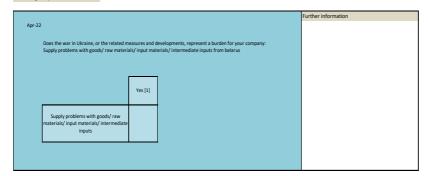






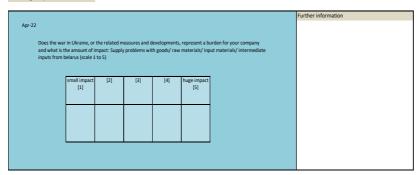


Name	Label	Survey period	Survey frequency
dl_ukr2_impair_supbelrus	ukraine april22: impairment by war:	West and East 04/2022	once
di_ukr2_impair_suppeirus	supply problems from belarus	West and East 04/2022	once

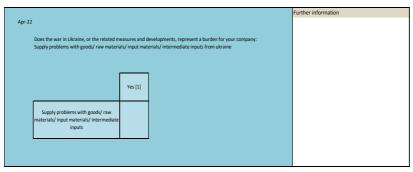


Name I	Label	Survey period	Survey frequency
dl_ukr2_impair_quan_supbelrus	ukraine april22: impairment by war and	West and East 04/2022	once
	amount of impact: supply problems from belarus		

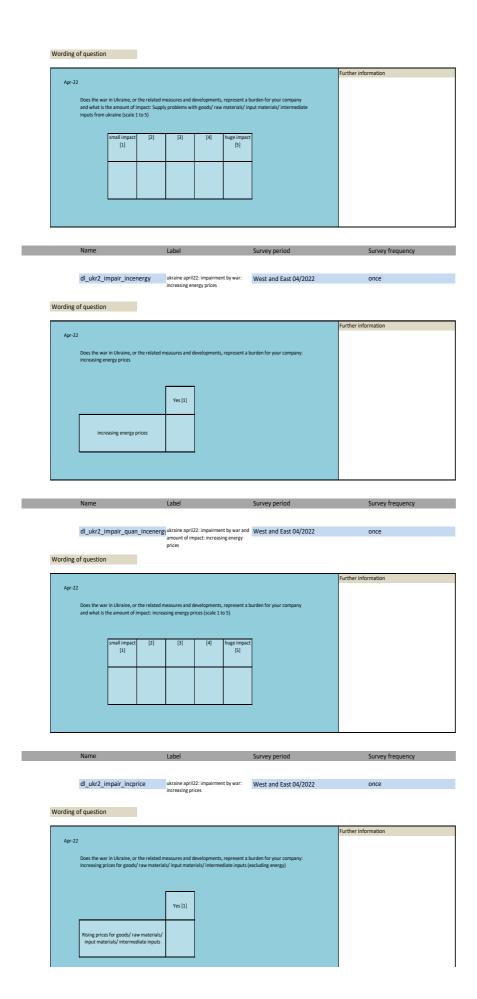
Wording of question

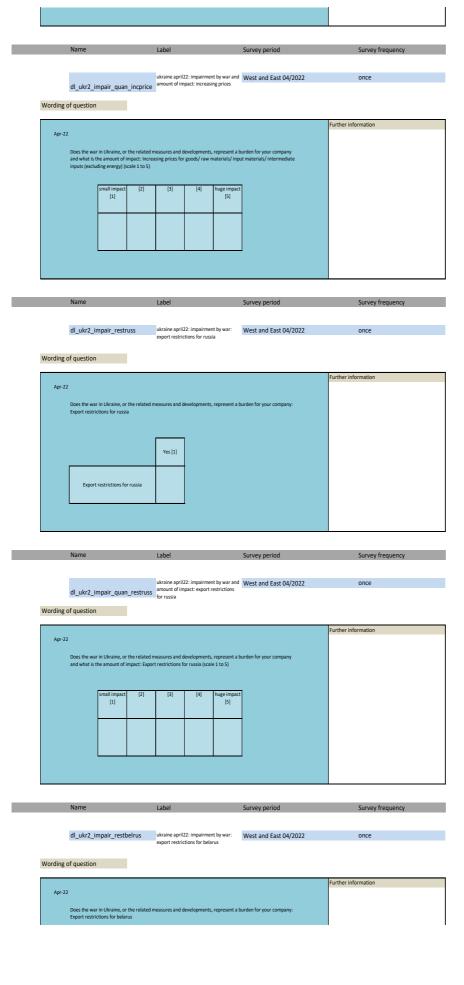


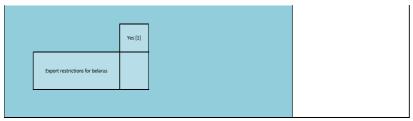
Name	Label	Survey period	Survey frequency



Name	Label	Survey period	Survey frequency
	ukraine april22: impairment by war and	West and East 04/2022	once
	amount of impact: supply problems from ukraine		

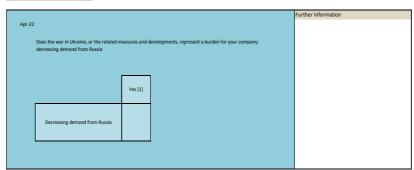






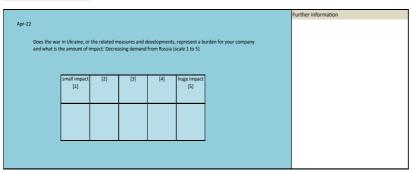
•					. ,
Nar	me	Label		Survey period	Survey frequency
	ukr2_impair_quan_restbelr	ukraine april22: impairmen amount of impact: export re	t by war and	West and East 04/2022	once
us		for belarus	CJU ICUOIIS		
Wording of qu	uestion				
					Further information
Apr-22					
Doe	s the war in Ukraine, or the related			urden for your company	
Doe	es the war in Ukraine, or the related what is the amount of impact: Expo			urden for your company	
Doe				urden for your company	
Doe	what is the amount of impact: Expo		lle 1 to 5)		
Doe	what is the amount of impact: Expo	rt restrictions for belarus (sca	ile 1 to 5)		
Does	what is the amount of impact: Expo	rt restrictions for belarus (sca	lle 1 to 5)		

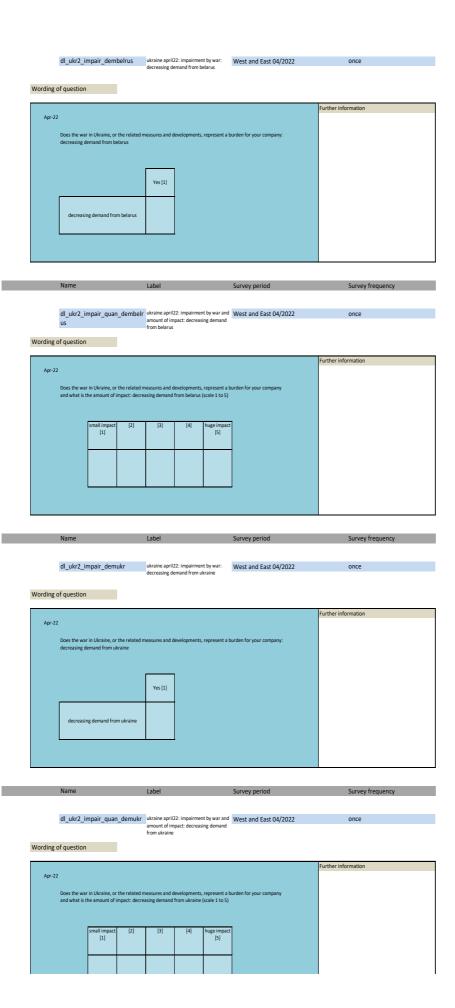
Name	Label	Survey period	Survey frequency
dl_ukr2_impair_demruss	ukraine april22: impairment by war: decreasing demand from Russia	West and East 04/2022	once



ukraine april22: impairment by war and West and East 04/2022 once dl_ukr2_impair_quan_demruss	Name	Label	Survey period	Survey frequency
		ukraine april22: impairment b	by war and West and East 04/2022	once

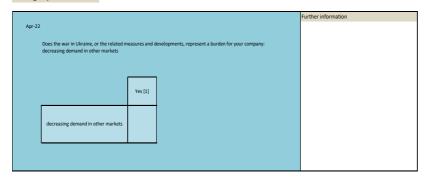
Wording of question



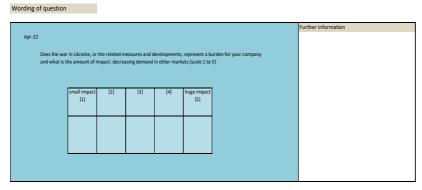




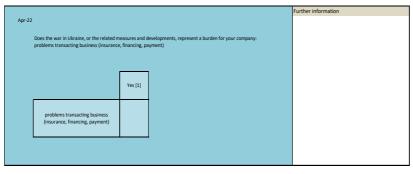
Name	Label	Survey period	Survey frequency
dl_ukr2_impair_demoth	ukraine april22: impairment by war:	West and East 04/2022	once



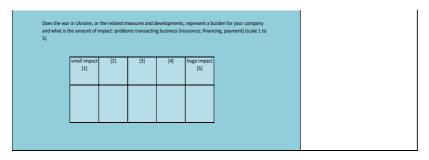
Name I	Label	Survey period	Survey frequency
	ukraine april22: impairment by war and	M+ F+ 04/2022	
dl_ukr2_impair_quan_demoth	amount of impact: decreasing demand	West and East 04/2022	once
ui_ukrz_impair_quan_demoth	in ather markets		



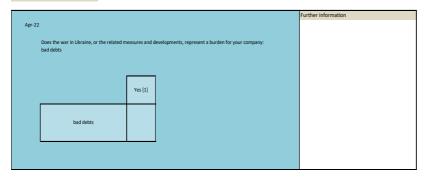
Name	Label	Survey period	Survey frequency
dl_ukr2_impair_prob_bus	ukraine april22: impairment by war:	West and East 04/2022	once



Name	Label	Survey period	Survey frequency
dl_ukr2_impair_qua	n_prob_bu ukraine april22: impairme amount of impact: proble	ent by war and West and East 04/2022	once
S	business business	ms transacting	
Wording of question			
			Further information
Apr-22			ruttlei illioittation

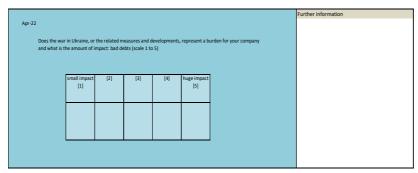


Name	Label	Survey period	Survey frequency
	ukraine april22: impairment by war: bad	West and East 04/2022	once
	debts		

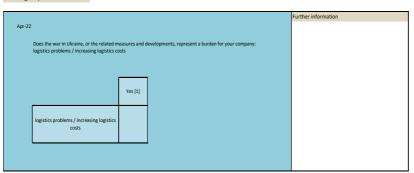


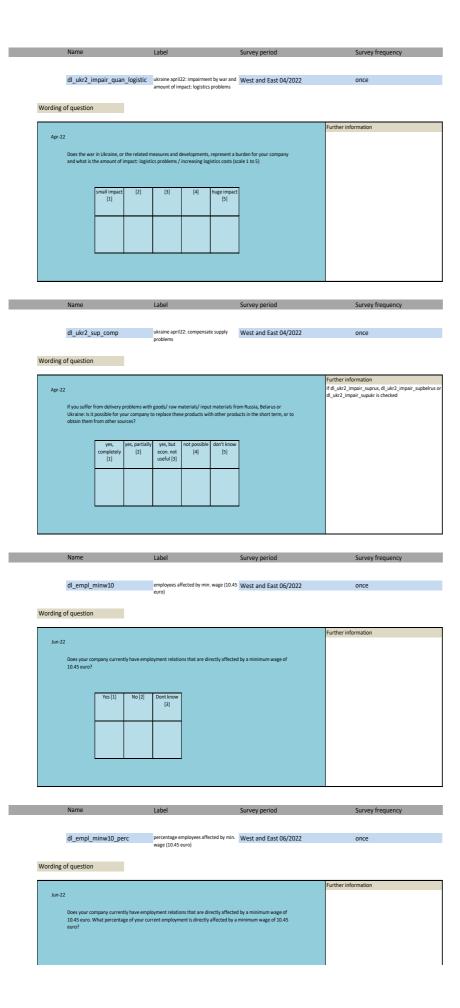
Name	Label	Survey period	Survey frequency
dl_ukr2_impair_quan_debts	ukraine april22: impairment by war and	W+ F+ 04/2022	once

Wording of question



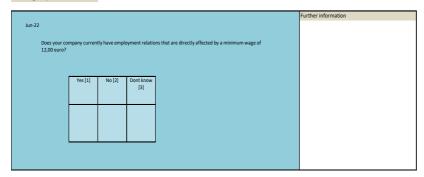
Numc	Lauci	ourvey periou	ourvey rrequerity
dl_ukr2_impa	ir logistic ukraine april22; impairr	ment by war: West and East 04/2022	once
al_antz_impo	II _IOGISTIC	West and East 04/2022	Office





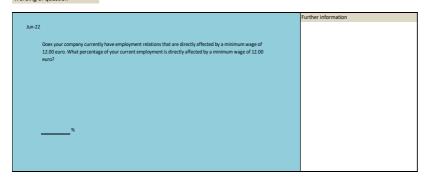


Name	Label	Survey period	Survey frequency
dl_empl_minw12	employees affected by min. wage (12.00	West and Fast 06/2022	once



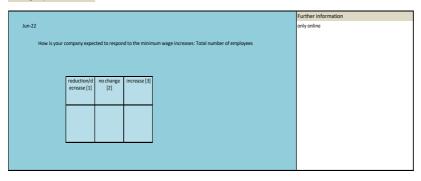
Name	Label	Survey period	Survey frequency
dl_empl_minw12_perc	percentage employees affected by min. wage (12.00 euro)	West and East 06/2022	once

Wording of question

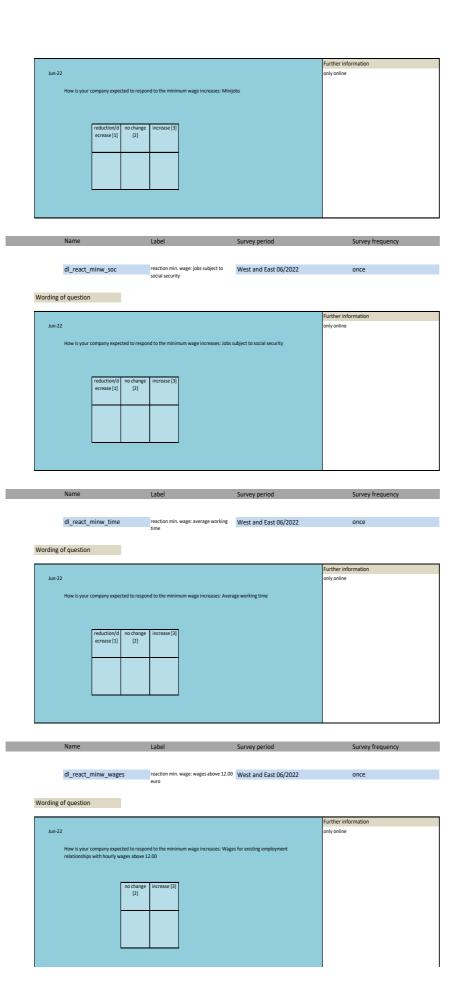


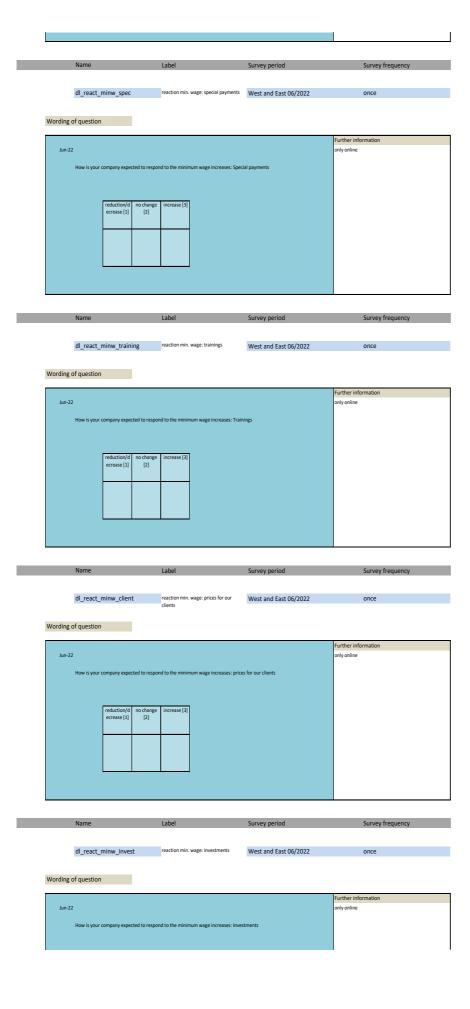
Name	Label	Survey period	Survey frequency
dl_react_minw_empl	reaction min. wage: empl	loyees total West and East 06/2022	once

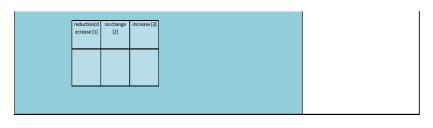
Wording of question



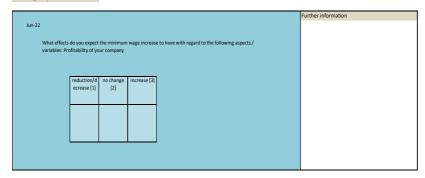
Name L	Label	Survey period	Survey frequency
dl_react_minw_mini r	reaction min. wage: mini jobs	West and East 06/2022	once





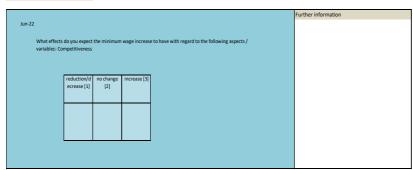


Na	me	Label	Survey period	Survey frequency
dl	effect minw prof	effects min, wage: profitability	West and East 06/2022	once

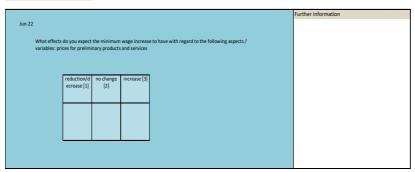


Name	Label	Survey period	Survey frequency
dl_effect_minw_compet	effects min. wage: competitiveness	West and East 06/2022	once

Wording of question

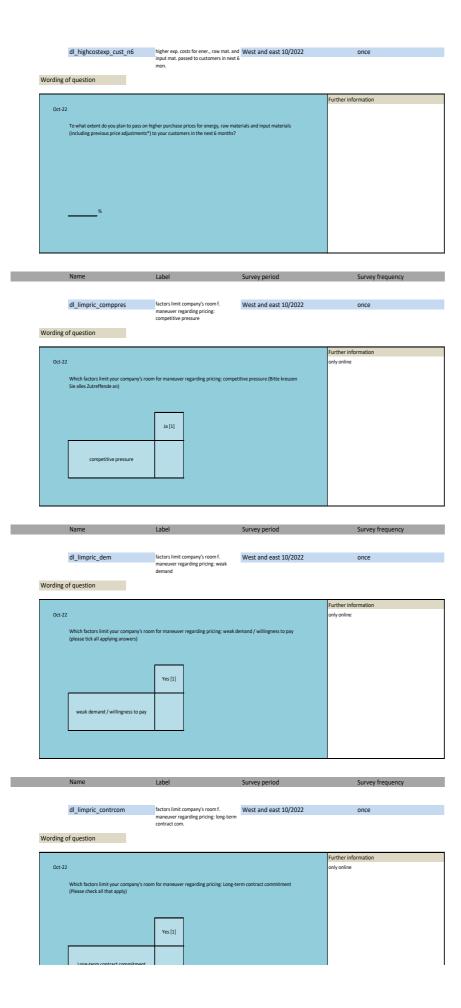


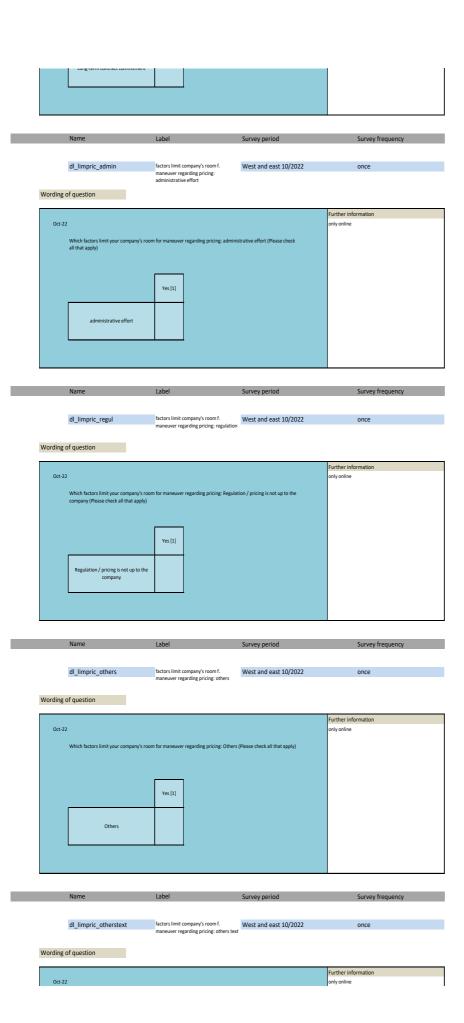
Name	Label	Survey period	Survey frequency
dl_effect_minw_prel	effects min. wage: prices for prel. prod.	West and East 06/2022	once



Name	Label	Survey period	Survey frequency
dl_effect_minw_dem	effects min. wage: demand for services	West and East 06/2022	once

Wording of question Further information What effects do you expect the minimum wage increase to have with regard to the following aspects / variables: Demand for your services reduction/d no change ecrease [1] [2] Name Label Survey period Survey frequency dl_advantage_future giving up something beneficial to gain advantage in future west and east 08/2022 once Wording of question Aug-22 Please allow us to ask you a brief question about your self-assessment: Are you willing to give up seneficial to you in order to gain a greater advantage in the future? (Answer scale from 0 to 10) Scale from 0 to 10: Name Label Survey period Survey frequency dl_dur_ifosurvey duration participation ifo business West and east 08/2022 once Wording of question Further information Aug-22 How long have you been participating in the ifo Business Survey? Name Label Survey period Survey frequency dl_highcost_cust higher costs for ener., raw mat. and input mat. already passed to customers west and east 10/2022 once Wording of question Oct-22 To what extent have you already passed on the higher purchase prices for energy, raw materials and input materials to your customers?





Which factors limit your company's room for maneuver regarding pricing: Others text

Name	Label	Survey period	Survey frequency
dl_prob_next5_co	probability occurance in next 5 years: collapse gdp (min. 5%)	West and east 10/2022 West and east 04/2023	once once
Wording of question			
			Further information

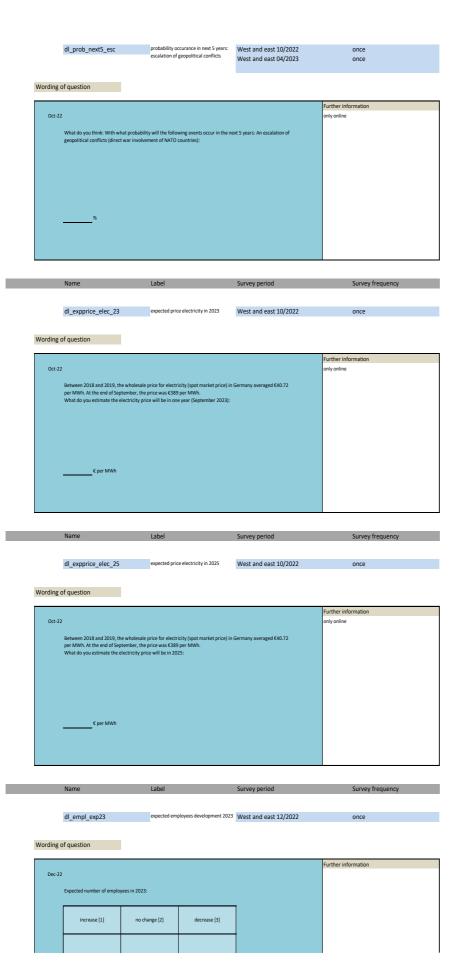
Name	Label	Survey period	Survey frequency
dl_prob_next5_fincris	probability occurance in next 5 years: financial crisis	West and east 10/2022 West and east 04/2023	once once

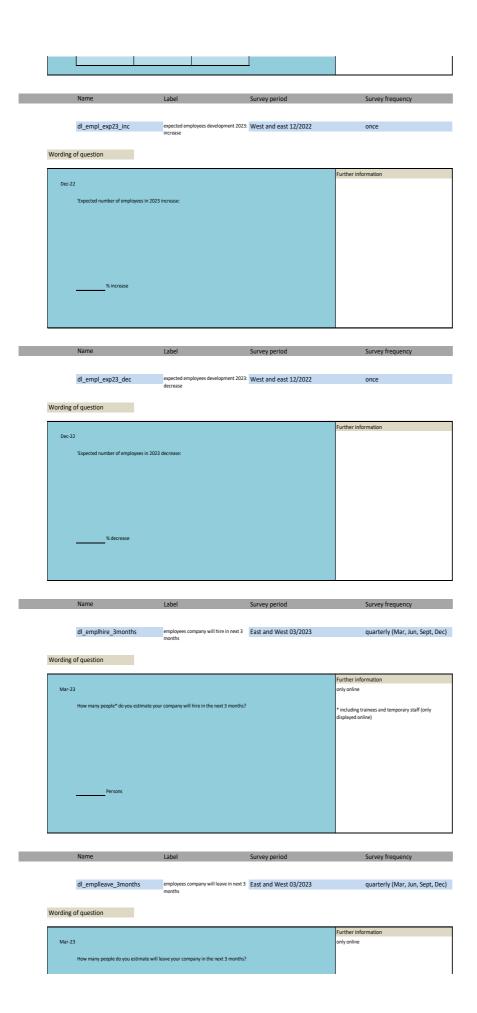
Wording of question

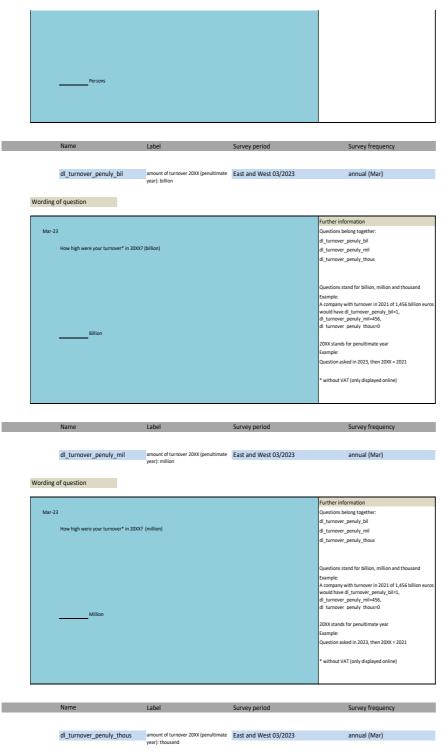
Name	Label	Survey period	Survey frequency
dl_prob_next5_pand	probability occurance in next 5 years: pandemic	West and east 10/2022 West and east 04/2023	once once

Wording of question









	Further information
Mar-23	Questions belong together:
	dl_turnover_penuly_bil
How high were your turnover* in 20XX? (thousand)	dl_turnover_penuly_mil
	dl_turnover_penuly_thous
	Questions stand for billion, million and thousand
	Example:
	A company with turnover in 2021 of 1,456 billion eu
	would have dl_turnover_penuly_bil=1,
	dl_turnover_penuly_mil=456,
Thousand	dl_turnover_penuly_thous=0
Illousalid	
	20XX stands for penultimate year
	Example:
	Question asked in 2023, then 20XX = 2021

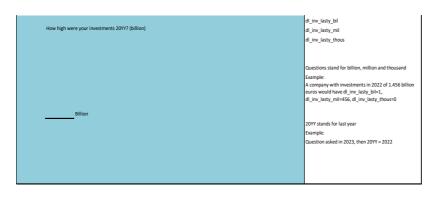
* without VAT (only displayed online)

Name Label Survey period Survey frequency dl_turnover_lasty_bil amount of turnover 20YY (last year): East and West 03/2023 annual (Mar) Wording of question Further information Mar-23 uestions belong together: How high were your turnover* in 20YY? (billion) dl_turnover_lasty_mil Questions stand for billion, million and thousand Diesturo Science
Scample:
A company with turnover in 2022 of 1,456 billion eur
would have dl_turnover_lasty_bil=1,
dl_turnover_lasty_mil=456, dl_turnover_lasty_thous 20YY stands for last year Question asked in 2023, then 20YY = 2022 without VAT (only displayed online) Name Label Survey period Survey frequency dl_turnover_lasty_mil amount of turnover 20YY (last year): East and West 03/2023 annual (Mar) Wording of question Further information Mar-23 Questions belong together: dl_turnover_lasty_bil How high were your turnover* in 20YY? (million) dl_turnover_lasty_mil uestions stand for billion, million and thousand Example:
A company with turnover in 2022 of 1,456 billion euro
would have dl_turnover_lasty_bil=1,
dl_turnover_lasty_mil=456, dl_turnover_lasty_thous-OYY stands for last year Question asked in 2023, then 20YY = 2022 without VAT (only displayed online) Name Label Survey period Survey frequency dl_turnover_lasty_thous amount of turnover 20YY (last year): East and West 03/2023 annual (Mar) Wording of question Further information Mar-23 Questions belong together: How high were your turnover* in 20YY? (thousand) dl turnover lasty mil

Further information

Questions belong together:
dl_turnover_lasty_bil
dl_turnover_lasty_mil
dl_turnover_lasty_

dl_inv_penuly_bil amount of investments 20XX (penultimate year): billion East and West 03/2023 annual (Mar) Wording of question Further information uestions belong together: dl_inv_penuly_bil How high were your investments 20XX? (billion) dl_inv_penuly_mil dl_inv_penuly_thous Questions stand for billion, million and thousand 20XX stands for penultimate year uestion asked in 2023, then 20XX = 2021 Name Label Survey period Survey frequency dl_inv_penuly_mil amount of investments 20XX (penultimate year): million East and West 03/2023 annual (Mar) Wording of question Further information Mar-23 uestions belong together: How high were your investments 20XX? (million) dl_inv_penuly_mil dl_inv_penuly_thous uestions stand for billion, million and thousand Cuestion Sec. | Cample: Example: Example: A company with investments in 2021 of 1.456 billion euros would have di_inv_penuly_bil=1, di_inv_penuly_mil=456, di_inv_penuly_thous=0 20XX stands for penultimate year uestion asked in 2023, then 20XX = 2021 Name Label Survey period Survey frequency dl_inv_penuly_thous amount of investments 2000 (penultimate year): thousand East and West 03/2023 annual (Mar) Wording of question Further information Mar-23 uestions belong together: dl_inv_penuly_bil How high were your investments 20XX? (thousand) dl inv penuly mil dl_inv_penuly_thous Questions stand for billion, million and thousand Example:
A company with investments in 2021 of 1.456 billion euros would have dl_inv_penuly_bil=1, dl_inv_penuly_mil=456, dl_inv_penuly_thous=0 20XX stands for penultimate year xample: Question asked in 2023, then 20XX = 2021 Name Label Survey period Survey frequency dl_inv_lasty_bil amount of investments 20YY (last year): East and West 03/2023 annual (Mar) Wording of question Further information Mar-23 Questions belong together:

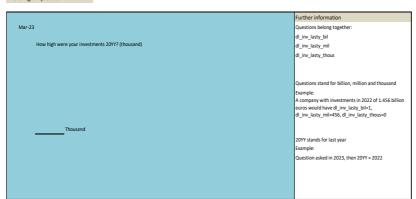


Name	Label	Survey period	Survey frequency
dl_inv_lasty_mil	amount of investments 20YY (last year):	East and West 03/2023	annual (Mar)

	Further information
Mar-23	Questions belong together:
	dl_inv_lasty_bil
How high were your investments 20YY? (million)	dl_inv_lasty_mil
	dl_inv_lasty_thous
	Questions stand for billion, million and thousand
	Example:
	A company with investments in 2022 of 1.456 billion
	euros would have dl_inv_lasty_bil=1, dl_inv_lasty_mil=456, dl_inv_lasty_thous=0
	di_iiiv_lasty_iiii=430, di_iiiv_lasty_tilods=0
Million	
	20YY stands for last year
	Example:
	Question asked in 2023, then 20YY = 2022

Name I	Label	Survey period	Survey frequency
	amount of investments 20YY (last year):	East and West 03/2023	annual (Mar)

Wording of question

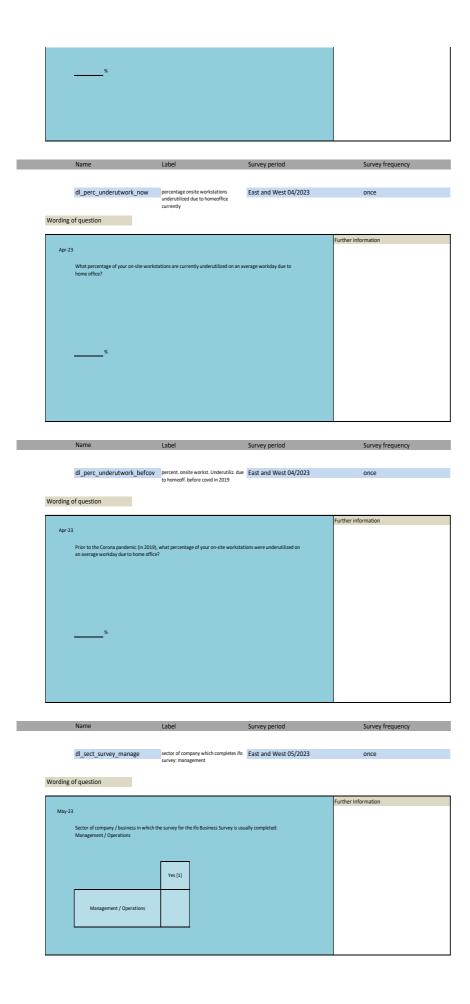


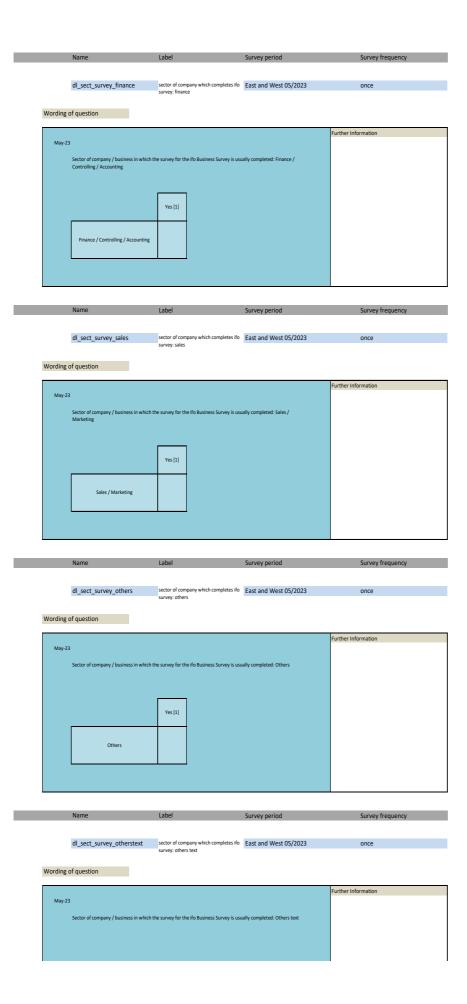
Name	Label	Survey period	Survey frequency
dl_perc_partthome_befcov	percentage employees part time in	East and West 04/2023	once

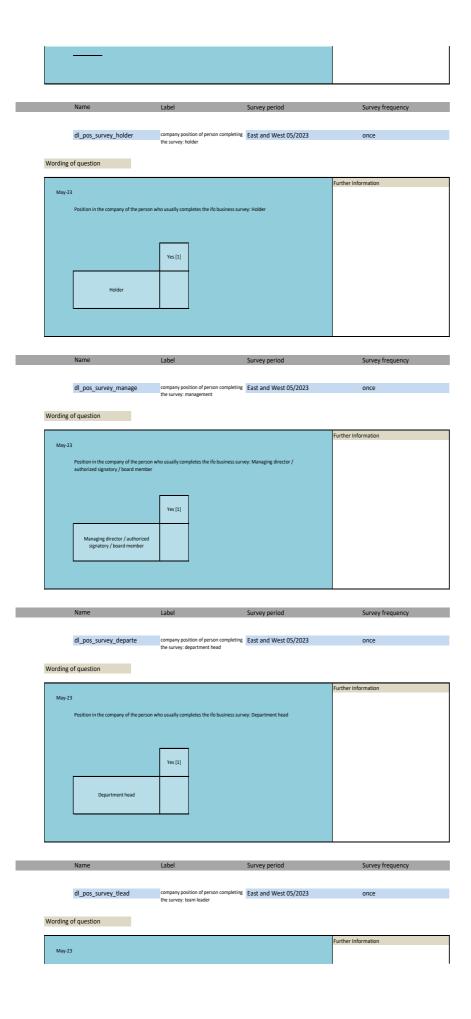
Wording of question

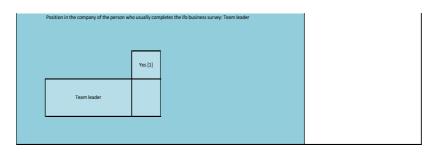
Apr-23

What percentage of your employees worked at least part-time in home office before the Corona pandemic (in 2019)?

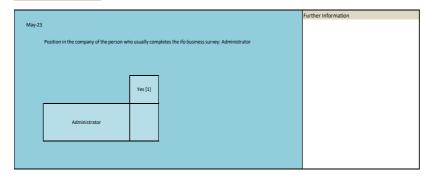






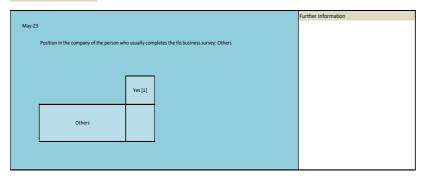


Name I	Label	Survey period	Survey frequency

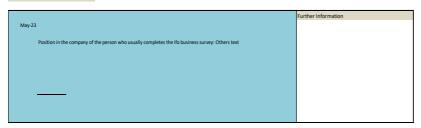


Name	Label	Survey period	Survey frequency
	company position of person completing	East and West 05/2023	once
	the survey: others		

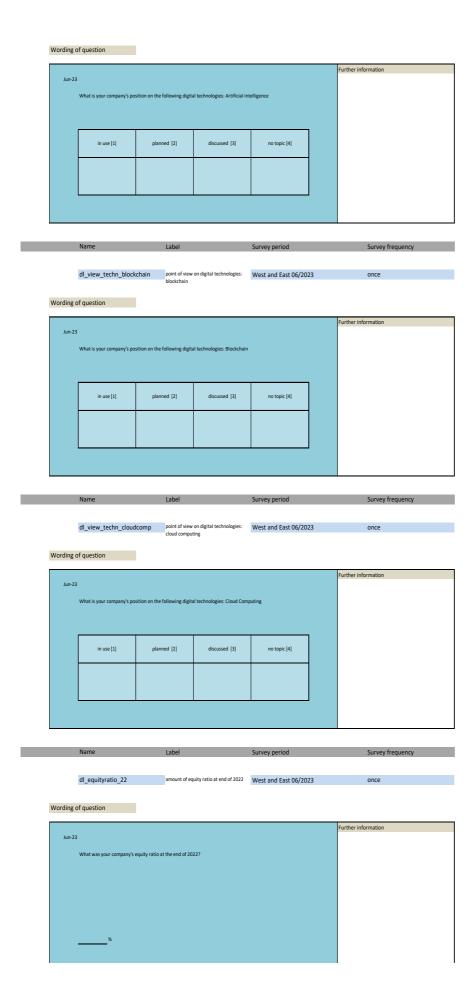
Wording of question



Name	Label	Survey period	Survey frequency
	company position of person completing the survey: others text	East and West 05/2023	once



Name	Label	Survey period	Survey frequency
	point of view on digital technologies:	West and East 06/2023	once



	Name	Label	Survey period	Survey frequency
	dl_vacancies_comp	current vacancies in the company	West and East 06/2023	once
	ui_vacancies_comp	current vacancies in the company	West and East 00/2025	Unice
l	Wording of question			
				Further information
	Jun-23			only online
	How many vacancies are in your co	mpany at the moment? (Estimate)		
	(input 0 to 10000)			