

## SBTi Corporate Target Submission Form

Version 1.1 • April 2024

QUESTION	RESPONSE	EXPLANATIONS
Company name	SHUANGDENG GROUP CO., LTD.	Company name as you want it to be publicly displayed on the SBTi and its partner's websites, as well as in other communication materials. If you are using your company's legal designation, please make sure that the spelling, capitalization and punctuation of your company name is
		correct. If you are a CDP Responder and the name differs from how it appears in your CDP questionnaire response, please indicate how it differs.  An International Securities Identification Number (ISIN) is a code that uniquely identifies a specific
Company ISIN	NA	securities issue. ISIN codes have a total of 12 characters consisting of both letters and numbers. If you do not have an ISIN, please write "NA".
Company LEI	NA	The Legal Entity Identifier (LEI) is a unique global identifier for legal entities participating in financial transactions. Also known as an LEI code or LEI number. The identifier is formatted as a 20-character, alpha-numeric code based on ISO 17442. It connects to key information that enables clear and unique identification of legal entities participating in financial transactions. If you do not
Organization type	Company	have a LEI, please write "NA".  Are you a state-owned enterprise, non-profit organization, international organization, or other type of organization? At the moment, the SBTi focuses on promoting corporate climate action and encourages companies from all sectors to demonstrate their leadership by committing to set
Single choice question		targets and getting their targets validated by the SBTi. The initiative particularly welcomes companies from the highest emitting sectors as they play a crucial role in ensuring the transition
Headquarters' location (city)	Tai Zhou	Please indicate the city where your headquarters are located.
Headquarters' location (country) Single choice question	China	Please indicate the country where your headquarters are located.
	VALIDATION SERVICE	
Active commitment Single choice question	Yes	Please indicate whether your company has an active commitment to set science-based targets.
		Please select the target validation service option you are requesting.
Validation service option Single choice question	Near-term	For more information on the target validation service, refer to our FAQs section entitled "Target Validation Service". Companies must already have approved near-term science-based targets in order to gain approval for long-term science-based targets. If you are submitting net-zero targets without having approved near-term targets in place that have been validated by the SBTi, please
		use the full service options.
Target update option Single choice question		Please indicate which targets you wish to update.
Validation service number	First assessment	Please specify how many times your company has completed an assessment with SBTi. For further information on the benefits and costs of the target validation service, please refer to the
Single choice question		FAQs.
Fee exemption	Yes	Please specify if you are applying for a fee exemption, ensuring your eligibility for such an exemption.  Please select yes if you are eligible for and wish to request a fee exemption. Companies eligible
Single choice question		for an exemption are those with yearly revenue under \$1 billion USD, who need it and are headquartered in developing countries and economies in transition, as defined by the United Nations Secretariat's Department of Economic and Social Affairs. To see the list of these countries please go to our FAQs.
Near-term criteria version Single choice question	5.2	Please indicate which version of the SBTi criteria you are submitting under.
Strigle Choice question		
Net-zero criteria version Single choice question		Please indicate which version of the SBTi Net-Zero Standard you are submitting under.
	SBTI PARTNERS	
		In a constant of the CDD by a too Climate Charge Constitution for the constitution
CDP Investor Climate Change		Is your company a responder for the CDP Investor Climate Change Questionnaire for the year in which you have submitted your SBT? If your company has responded or intends to respond to the CDP Investor Climate Change Questionnaire in the year in which your company has submitted targets to the SBTi, select 'yes'. For example, your company has submitted targets to the SBTi for validation in 2024 and your company is disclosing to the CDP 2024 Investor Climate Change
Questionnaire Single choice question	Yes	Questionnaire, you would select 'yes'. If your company has also responded to that questionnaire in the past, please attach the responses for your targets' base year and the most recent response together with your submission, if available. Whenever possible, the information provided in this form should be consistent with the relevant information in your CDP Questionnaire Response. If
		there are any significant inconsistencies, please explain them in Question 1.3.4.
Have you paid any of the SBTi partners (CDP, UN Global Compact, WRI, WWF, WMB) to receive technical advice to model your targets?  Single choice question	No	You should only consider payments made to any of the partners (CDP, UN Global Compact, WRI, WWF or WMB) in exchange of technical advice, support or guidance to develop science-based targets or evaluate targets against the SBTi criteria other than payments for the target validation service (see FAQs).
	☑ CDP ☑ UN Global Compact	
Which partner(s) did you receive support from?	□WRI	If you selected "Yes", please state which partner(s) you obtained the service from.
	□WMB	Please describe the nature and/or scope of the service provided by the above SBTi partner(s).
What was the nature or scope of that service?		This information is requested to prevent conflicts of interest when assigning members of our technical team to review targets. A conflict of interest is triggered when a company provides any significant amount of funds to any of the SBTi partner organizations (e.g., through a partnership, service offering, donation). Any SBTi partner organization with a conflict of interest (COI) must be
	BUSINESS ACTIVITIES AND OPERATIONS	excluded from the assessment process.  Please list the main sector(s) your company operates in. No specific classification system is
	Development, production and sales of mercury-free alkaline manganese batteries, lithium-ion batteries	prescribed here, but if possible, we recommend the use of the SBTi sector classification. If your company is involved in multiple sectors, please estimate the percentage of activity in each sector. If your company is a real estate investment trust (REIT), please specify if it is an equity REIT or a mortgage REIT (mortgage REITs will have to validate targets using the SBTi framework for
Company sector(s)	and charging devices, electronic equipment, valve-regulated batteries, power system integrated products, electronic power supply equipment UPS, battery backup, transfer storage, high-frequency switching power supply, communication room base station energy-saving products.	Financial Institutions). Furthermore, financial institutions will need to follow the SBTi framework for Financial Institutions and submit targets using the SBTi Target Submission Form and Guidance for Financial Institutions. For a definition of financial institutions, please see the financial institution sector homepage.
		Note that the SBTi cannot officially validate or approve certain sectors' targets due to lack of an available methodology to assess the company's target(s) in a credible manner.
SBTi sector classification Single choice question	Electrical Equipment and Machinery	Based on the sector(s) you have listed above, please select the SBTi sector that is most representative of your company's business activities.
Employees	1,589	Please enter the total number of employees.
Company structure	Development, production and sales of mercury-free alkaline manganese batteries, lithium-ion batteries and charging devices, electronic equipment, valve-regulated batteries, power system integrated products, electronic power supply equipment UPS, battery backup, transfer storage, high-frequency switching power supply communication room base station energy-saving products	Please outline the main business segments that exist within your company, and provide an overview of the business activities that take place within each division.
Products and services	switching power supply, communication room base station energy-saving products.  Research, development, production, and sales of meResearch, development, production, and sales of mekaline manganese batteries	Please provide a description of the products and/or services sold by your company.
Geographies		Please provide an overview of the the various locations operated in.
Additional information	https://www.shuangdeng.com.cn/	Please provide additional information, if any. You may also wish to provide links to webpages with
	,	additional information, or attach further supporting documentation with your submission.
	WEBSITE LINKS	
Company website	https://www.shuangdeng.com.cn/	Please include a link to the English language version of your company's website.
Sustainability report	https://www.shuangdeng.com.cn/	Please include a link to the English language version of your company's most recent sustainability report.
Annual report	https://www.shuangdeng.com.cn/	Please include a link to the English language version of your company's most recent annual report or financial report.
Is your company a subsidiary of a larger holding company?	PARENT/SUBSIDIARY INFORMATION	Place coloct from drandown
Single choice question	No	Please select from dropdown.
Does your company have any subsidiaries?  Single choice question  Does your parent company and/or any of your subsidiaries have	Yes	Please select from dropdown.
Does your parent company and/or any of your subsidiaries have approved SBTs, or commitment(s) to set SBTs?  Single choice question	No	Please select from dropdown.
What science-based targets do these organizations have, or plan to have, in place?		Please indicate the name of the parent company and/or subsidiary companies, a short description of the relationship with your company, and any plans for their submission to SBTi.
Is your company is involved in the sale, transmission, and distribution of fossil fuels?  Single choice question	No	Please select from dropdown.
What percentage of your company's revenue comes from the sale, transmission, and/or distribution of fossil fuels?		Please enter the percentage of overall revenue that is generated by these activities. Please also provide the source of this information (e.g., financial report).
Is your company involved in financial institution related activities?  Single choice question	No	The initiative defines a financial institution as one that engages in investment activities as part of its core functions. These include, but are not limited to, the following: Asset management/asset owners, retail and commercial banking activities, insurance companies (when functioning asset
What percentage of your company's revenue comes from financial		managers), mortgage real estate investment trusts (REITs).  Please enter the percentage of overall revenue that is generated by these activities. Please also
institution related activities?		provide the source of this information (e.g., financial report).

QUESTION		RESPONSE	E						GUIDA	ANCE				
Does your inventory follow the GHG Protocol Corporate Standard?		Yes				Proto	se indicate i ocol: A Corp e Chain (Sco	orate Acc	ounting ar	nd Reportin	g Standard	and the Co		
Has the company accounted for 100% of emissions-generating activities across the supply chain, either in the GHG inventory figures or exclusions figures provided?		Yes					missions mu nitude or per				orovided, re	egardless of	of	
									\*		:	<b>J</b> -		
	City, Jiangsu Province Verifica	p Co LtdAddress:No.999, Tianmu West tion object:Shuangdeng Group Co., btd.A City,Jiangsu ProvinceVerification rules:Ju	Address:No	o.999, Tianmu West	Road, Jiangyan Economic	to pe		cation and ned third-p	assurance oarty assur	e of GHG e rance, or thi	missions da ird-party as	ata. ssurance is	i	
What level of third-party assurance was performed, if any?	GHG emissions Reporting boundaries: from imported energy, Indirect GHG emissions from transportation, Indirect GHG emissions from products used by an organization, Indirect GHG emissions associated with the use of products from the organization report						underway, please provide details including: the name of the assurance provider(s), the relevant competencies of the assurance provider(s), the type of assurance, the scopes and proportions to which assurance has been provide, and the opinion issued by the assurance provider(s).							
	GHG emissionsReporting boundaries:from imported energy, Indirect GHG emissions from transportation, Indirect GHGemissions from products used by an organization, Indirect GHG emissions associated with the use of products from the organizationReport Period:Reasonable  Verification of the level of assurance:2%Substantive threshold: January1,2023-December 31.2023After verification, the greenhouse gas emissions of Shuangdeng Group Co., Ltd.is 507951.09 tC0ze.						provide, and the opinion issued by the assurance provider(s).  Third-party assurance is best practice in emissions reporting as this ensur the quality of the calculation methods and underlying disclosed data and processes. The SBTi is developing a Standard that will provide guidance a							
							processes. The SBTi is developing a Standard that will provide guidance and recommendations for the verification of progress and achievement of science-based targets. More information available on the SBTi MRV website.							
Consolidation approach Single choice question		Operational con	trol			bour	se indicate t ndary for you se refer to C	r company	y's GHG in	nventory. Fo	r more info	rmation on	nthis	
	Operational control					please refer to Chapter 3 "Setting Organizational Boundaries" of the GHG Protocol Corporate Standard.								
Justification	The organization is responsible for all greenhouse gas emissions and/or removals from facilities over which it has financial or						Please explain the reason for choosing the selected consolidation approach.							
Dovistions	operational control.						se explain a	ny deviatio	ons from th	he selected	l consolidat	tion approa	ıch, if	
Deviations  Financial accounting	no						Please explain any deviations from the selected consolidation approach, if any.  Please confirm whether the selected consolidation approach aligns with your							
Single choice question  Financial accounting exceptions		Yes				If the	pany's finance consolidation	on approa	ch does n	_	n your comp	pany's finan	ncial	
		ocated at No. 999, Tianmu West Road, J e, the production and office premises spe				Plea	se provide a	a list of ent	tities captu	ured in the (		•	_	
Relevant entities		on Plant 4#, Production Plant 5#, Testing Wastewater Treatment Pond	Technolog	gy Center, Fire Wate		a link	k provided to ram/organog	a list or v						
											-	-	-	
Can you please confirm that you have included the scope 1, scope 2 and scope 3 categories 1-14 emissions from all subsidiaries in accordance with		No				Per GHG Protocol Corporate Standard, parent companies, with the ability to direct the financial and operating policies of the subsidiaries, shall include 100% of subsidiaries' emissions under operational or financial control approach. If the equity share approach is chosen, equity share of subsidiaries' emissions shall be included in the parent company's inventory.								
the chosen consolidation approach?						comp within	osidiaries alr pany's target n the parent solidation app	t must still company	include th	ne emission	ns of the sub	osidiary if it	t falls	
						Dloa	se outline th	o rogeone	: why any e	cu heidiarios	c if they are	o incido tho		
Which subsidiaries have you not included and why?  Can you please confirm that you have included the		The greenhouse gas inventory only inclu	ides the gr	oup companies.		orga	se outline the inizational bo n omitted fror	oundary as	s per the co	consolidatio	-			
Can you please confirm that you have included the scope 1, scope 2 and scope 3 categories 1-14 emissions from all joint ventures, associates, affiliates and/or any other equity holdings, in accordance with the chosen consolidation		Yes				the fi and/	er GHG Prot inancial and or any other ssions under	operating equity hold	policies o dings, sha	ofjoint ventu Ill include 10	ires, associ 00% of thes	iates, affilia se joint vent	ates	
approach						emis	ssions under	operation	nai or tinan	ncial control	approacn.			
Do you have any subsidiaries, joint ventures, associates, affiliates and/or any other equity holdings, that occur outside your organizational boundary?		No				Plea	se select fro	om dropdo	own.					
For any transport related						wher the d	sport-related rein emission direct use em	ns are rep	orted on a om fuel co	a well-to-who mbustion (	eel basis – Tank-to-Wh	this include neel) but als	les both so	
For any transport-related emissions, have they been calculated on a well-to-wheel (WTW) basis?		Yes				upstr Any t subc	direct use em ream emission transport-rela contracted trandaries shoul	ions relate ated emis ansport an	ed to fuel po sions with nd other tra	roduction a nin the value ansportation	nd distribut chain, inclun outside th	tion (Well-to uding ne organizat	o-Tank).	
						Jour	_ J JI IUU	∭∪ا بدر	_ ~ ref	. JULU	, Lui IUC.			
Have WTW emissions been included in scope 3 category 4?		Yes				Plea	se select fro	om dropdo	own.					
Liane Market														
Have WTW emissions been included in scope 3 category 6?		Yes				Plea	se select fro	om dropdo	own.					
Have WTW emissions been included in scope		No				רי	se select fro	om dro- '	own					
3 category 7?		No				Plea	ise select fro	om dropdo	own.					
Why have all transport-related emissions in the GHG inventory not been accounted for on a WTW		Accounted for by transportation w	veight and	distance.		basis	y of the aboves, explain the bunting is ma	ese deviat	tions and t	the reasons	for them. S	Since WTW	V	
basis?							nated and di							
						secto	se note that ors, will still h	nave FLAC	G emission	ns. Commo	n FLAG en	missions ex	xisting in	
Does your company have Forest, Land and Agriculture (FLAG) related emissions?		No				proc	value chains of surement of F modities, or ous actors in	LAG com any releva	nmodities s ant LUC er	such as par missions fro	per, cotton,	any food-b	pased	
What is the reason for your response?		The company primarily manufa	actures bat	tteries.			se explain th							
Year type		Calendar						calendar w	ear or a fir	nancial year	r is applied	l consistent		
Year type		Calendar									, paru	ا اندر	tly	
						acro:	ss base year	scope 1 a	pes 1, 2 ar and 2 base	e year. Bas				
Scope 1 and 2 base year  Scope 1 and 2 most recent year		2023				Plea comp	ss base yea	scope 1 a alendar or e most acc	pes 1, 2 ar and 2 base financial y curate data	e year. Bas year and sh a available.	ould be the	year for wh	hich your	
Scope 1 and 2 base year		2023				Plea comp comp	ss base year se enter the plete past ca pany has the	scope 1 a alendar or e most acc	pes 1, 2 ar and 2 base financial y curate data cent years	e year. Bas year and sh a available.	ould be the	year for wh	hich your	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for		2023				Plea comp comp	ss base year se enter the plete past ca pany has the SBTi permits	scope 1 a alendar or e most acc	pes 1, 2 ar and 2 base financial y curate data cent years	e year. Bas year and sh a available.	ould be the	year for wh	hich your	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?		2023 Yes				Plea components	ss base year se enter the plete past ca pany has the SBTi permits	scope 1 a alendar or e most acc s most rec	pes 1, 2 ar and 2 base financial y curate data cent years	e year. Bas year and sh a available.	ould be the	year for wh	hich your	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank	2023 Yes	olute emiss	sions, tCO2e	783.67 75.17 1,434.87	Plea components	ss base year se enter the plete past ca pany has the SBTi permits	scope 1 a alendar or e most acc s most rec	pes 1, 2 ar and 2 base financial y curate data cent years	e year. Bas year and sh a available.	ould be the	year for wh	hich your	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources  Stationary combustion fuels and Mobile combustion fuels and vehicle	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel	2023 Yes	olute emiss	sions, tCO2e	75.17	Plea components	ss base year se enter the plete past ca pany has the SBTi permits	scope 1 a alendar or e most acc s most rec	and 2 base financial y curate data cent years	e year. Base year and sho a available. of up to two	ould be the	year for wh	hich your	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources  Stationary combustion fuels and Mobile combustion fuels and vehicle Fugitive emissions	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel	2023  Yes  Abso		sions, tCO2e	75.17	Plea comp comp	ss base year se enter the plete past ca pany has the SBTi permits se select fro	scope 1 a alendar or e most acc s most rec	and 2 base financial y curate data cent years	e year. Base year and sho a available. of up to two	ould be the	year for wh	hich your	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources Stationary combustion fuels and Mobile combustion fuels and vehicle Fugitive emissions  Which method will the company use to track  Emissions sources Electricity	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam	2023  Yes  Abso	olute emiss	sions, tCO2e	75.17 1,434.87 53,292.82 7,675.11	Plea comp comp	ss base year se enter the plete past ca pany has the SBTi permits se select fro	scope 1 a alendar or e most acc s most recommon dropdor 2,293.71	and 2 base financial y curate data cent years own.	e year. Base year and sho a available. of up to two	ould be the o years prio	rto the dat	hich your te of	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources Stationary combustion fuels and Mobile combustion fuels and vehicle Fugitive emissions  Which method will the company use to track  Emissions sources Electricity District heating Other heating/cooling  What market-based instruments is your company How do these instruments meet the Scope 2	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly c	2023 Yes  Abso  Market  Abso  Purchased electricity - Grid electric alibrated annually. Flow meters are calibr	city/Purcha	sions, tCO2e ased steam e supplier. Thermom	75.17 1,434.87 53,292.82 7,675.11 neters and pressure gauges	Plea components of the state of	ss base year se enter the plete past ca pany has the SBTi permits se select fro	scope 1 a alendar or e most acc s most rec om dropdor 2,293.71	and 2 base financial y curate data cent years own.	e year. Base year and sho a available. of up to two	ould be the o years prio	ents you are	hich your te of	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources Stationary combustion fuels and Mobile combustion fuels and vehicle Fugitive emissions  Which method will the company use to track  Emissions sources Electricity District heating Other heating/cooling  What market-based instruments is your company How do these instruments meet the Scope 2	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly contact the majority of our purchased good	2023 Yes  Abso  Market  Abso  Purchased electricity - Grid electric	city/Purcharated by the	ased steam e supplier. Thermomerials. We work with o	75.17 1,434.87 53,292.82 7,675.11 neters and pressure gauges	Plea components of the state of	ss base year se enter the plete past ca pany has the SBTi permits se select fro	scope 1 a alendar or e most acc s most rec om dropdor 2,293.71	and 2 base financial y curate data cent years own.	e year. Base year and sho a available. of up to two	ould be the o years prio	ents you are instruments	hich your te of	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources Stationary combustion fuels and Mobile combustion fuels and vehicle Fugitive emissions  Which method will the company use to track  Emissions sources Electricity District heating Other heating/cooling  What market-based instruments is your company How do these instruments meet the Scope 2  General description  As a construction firm, metal, stone and some  Key goods and services  Primary data - supplier-spec	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly contents, and utilize a number of semination of the second others, and utilize a number of semination of the second others.  Extrapolation, %  cific cific spend	2023  Yes  Abso  Market  Abso  Purchased electricity - Grid electric alibrated annually. Flow meters are calibred and services emissions originate from bucondary databases for the remainder of our	city/Purcharated by the	ased steam e supplier. Thermomerials. We work with o	75.17 1,434.87  53,292.82 7,675.11  neters and pressure gauges	Plea composition of the state o	ss base year se enter the plete past ca pany has the SBTi permits se select fro	scope 1 a alendar or e most acc s most rec om dropdor  2,293.71  a description formation  steel, cem  Assump	and 2 base financial y curate data cent years own.	e year. Base year and sho a available. of up to two cation-based market-base trating how to	ould be the oyears prior years prior do not the made the above in the above in Absolute en	ents you are instruments	hich your te of	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources Stationary combustion fuels and Mobile combustion fuels and vehicle Fugitive emissions  Which method will the company use to track  Emissions sources Electricity District heating Other heating/cooling  What market-based instruments is your company How do these instruments meet the Scope 2  General description  As a construction firm, metal, stone and some  Key goods and services  Primary data - supplier-spee  Primary data - industry a  Primary data - industry a  Primary data - supplier-spee Steel  Primary data - supplier-spee	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly contents, and utilize a number of seminant series and utilize a number of seminant series are regularly contents, and utilize a number of seminant series are regularly contents.  Extrapolation, %  Extrapolation, %  Less than 10%  Septic Control of business  Purchased electricity - Grid  Purchased steam  Electric meters are regularly contents are regularly contents.	2023  Yes  Abso  Market  Abso  Purchased electricity - Grid electricalibrated annually. Flow meters are calibrated annually. Flow meters are calibrated annually. Representativeness	city/Purcharated by the	ased steam e supplier. Thermomerials. We work with o	75.17 1,434.87  53,292.82 7,675.11  neters and pressure gauges	Plea composition of the state o	ss base year se enter the plete past ca pany has the SBTi permits se select fro  Fotal, tCO2e  e whether you  ase provide a se provide in	scope 1 a alendar or e most acc s most rec om dropdor  2,293.71  a description formation  steel, cem  Assump	and 2 base financial y curate data cent years own.	e year. Base year and sho a available. of up to two cation-based market-base trating how to	ould be the oyears prior of years prior of the management of the management of the above in the	ents you are instruments	hich your te of	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources Stationary combustion fuels and Mobile combustion fuels and vehicle Fugitive emissions  Which method will the company use to track  Emissions sources Electricity District heating Other heating/cooling  What market-based instruments is your company How do these instruments meet the Scope 2  General description  Key goods and services  Primary data - supplier-spee  Primary data - product-spee  Primary data - product-spee  Primary data - industry a  Primary data - supplier-spee  Secondary data - industry a  Primary data - supplier-spee	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly conthers, and utilize a number of securific liftic lift	2023 Yes  Abso  Market  Abso  Purchased electricity - Grid electric allibrated annually. Flow meters are calibr  ds and services emissions originate from bucondary databases for the remainder of our  Representativeness  Local/supplier-specific	city/Purcharated by the	erials. We work with o	75.17 1,434.87  53,292.82 7,675.11  neters and pressure gauges	Plea components of the state of	ss base year se enter the plete past ca pany has the SBTi permits se select fro  Fotal, tCO2e  e whether you  ase provide a se provide in  All cement p supplier has	scope 1 a alendar or e most acc s most rec om dropdor  2,293.71  a description formation  steel, cem  Assump  r steel, cem  Assump	and 2 base financially curate data cent years own.	e year. Base year and sho a available. of up to two cation-base trating how to ary cement is intensity.	ould be the oyears prior of years prior of the management of the management of the above in the	ents you are instruments al 04,887.00 missions,	hich your te of	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources Stationary combustion fuels and Mobile combustion fuels and vehicle Fugitive emissions  Which method will the company use to track  Emissions sources Electricity District heating Other heating/cooling  What market-based instruments is your company How do these instruments meet the Scope 2  General description  Key goods and services  Cement  Primary data - supplier-speet Secondary data - financial/s Secondary data - industry a Primary data - product-speet Secondary data - industry a Primary data - product-speet Secondary data - industry a Primary data - product-speet Secondary data - industry a Primary data - product-speet Secondary data - industry a Primary data - product-speet Secondary data - industry a Primary data - product-speet Secondary data - industry a Primary data - product-speet Secondary data - industry a Primary data - product-speet Secondary data - industry a Primary data - product-speet Secondary data - industry a Primary data - industry a	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly contents, and utilize a number of set iffic liftic spend lifting werage  Extrapolation, %  Less than 10%  More than 25%  Spend  Average  Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly contents and utilize a number of set iffic liftic lift	2023 Yes  Abso  Market  Abso  Purchased electricity - Grid electric allibrated annually. Flow meters are calibr  ds and services emissions originate from bucondary databases for the remainder of our  Representativeness  Local/supplier-specific	city/Purcharated by the	erials. We work with of items.  Tier 1 supplier  Tier 1 supplier	75.17 1,434.87  53,292.82 7,675.11  neters and pressure gauges	Plea composition of the state o	ss base year se enter the plete past ca pany has the SBTi permits se select fro  Fotal, tCO2e  se provide a se provide in  All cement p supplier has	scope 1 a alendar or e most acc s most rec om dropdor  2,293.71  a description formation  steel, cem Assump  construction  a consistent	and 2 base financially curate data cent years own.	e year. Base year and sho a available. of up to two cation-based rating how to ary cement is intensity.	ould be the oyears prior of years prior of the manner of the manner of the manner of the above in the above i	ents you are instruments al 04,887.00 missions,	hich your te of	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources Stationary combustion fuels and Mobile combustion fuels and vehicle Fugtive emissions  Which method will the company use to track  Emissions sources Electricity District heating Other heating/cooling  What market-based instruments is your company How do these instruments meet the Scope 2  General description  Key goods and services  As a construction firm, metal, stone and some  Key goods and services  Primary data - supplier-spee Secondary data - industry a  Primary data - supplier-spee Secondary data - industry a  Primary data - supplier-spee Secondary data - industry a  Primary data - supplier-spee Secondary data - industry a  Primary data - supplier-spee Secondary data - industry a  Primary data - supplier-spee Primary data - supplier-spee Primary data - supplier-spee Secondary data - industry a  Primary data - supplier-spee	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly conthers, and utilize a number of securific spend Extrapolation, %  Extrapolation, %  Extrapolation, %  Ciffic Less than 10%  In the majority of our purchased good others, and utilize a number of securific spend  Extrapolation, %  In the majority of our purchased good others, and utilize a number of securific spend  Extrapolation, %  In the majority of our purchased good others, and utilize a number of securific spend  Extrapolation, %  In the majority of our purchased good others, and utilize a number of securific spend  Extrapolation, %  In the majority of our purchased good others, and utilize a number of securific spend  Extrapolation, %  Extrapolation, %  In the majority of our purchased good others, and utilize a number of securific spend  Extrapolation, %  Extrapolation, %  In the majority of our purchased good others, and utilize a number of securific spend  Extrapolation, %  Extrapolation, %  In the majority of our purchased good others, and utilize a number of securific spend  Extrapolation, %  Extrapolation, %  Extrapolation, %  In the majority of our purchased good others, and utilize a number of securific spend  Extrapolation, %  Extrapolation	2023  Yes  Abso  Market  Abso  Purchased electricity - Grid electricalibrated annually. Flow meters are calibrated annually.	city/Purcharated by the	erials. We work with of items.  Tier 1 supplier  Tier 1 supplier	53,292.82 7,675.11  neters and pressure gauges  tur most significant suppliers to the suppl	Plea components of the state of	ss base year se enter the plete past capany has the SBTi permits se select fro  Fotal, tCO2e  se provide a se provide in se provide in supplier has  NA  Outsourced intensity in Na	scope 1 a alendar or e most acc s most rec om dropdo  2,293.71  a description formation  steel, cem Assump  construction formation  a construction formation  construction formation	and 2 base financially curate data cent years own.  Sometiment, fabrication of the many our primary our primary our primary temissions our ope mater and the index from the	e year. Base year and show a available. of up to two cation-base trating how to the sintensity.	ould be the oyears prior of the above in the	ents you are instruments  al 04,887.00  missions, 60,785.00	hich your te of	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources Stationary combustion fuels and Mobile combustion fuels and vehicle Fugitive emissions  Which method will the company use to track  Emissions sources Electricity District heating Other heating/cooling  What market-based instruments is your company How do these instruments meet the Scope 2  General description  Key goods and services  Cement  Steel  Primary data - supplier-spee   Primary data - industry a	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly contents, and utilize a number of securific spend werage  Extrapolation, %  Less than 10%  More than 25%  In the majority of our purchased good others, and utilize a number of securific spend werage  Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Extrapolation, %  In the majority of our purchased good others, and utilize a number of securific spend werage  Refrigerant R22, Septic Tank  In the majority of our purchased good others, and utilize a number of securific spend werage  Refrigerant R22, Septic Tank  In the majority of our purchased good others, and utilize a number of securific spend werage  Refrigerant R22, Septic Tank	2023  Yes  Abso  Market  Abso  Purchased electricity - Grid electric alibrated annually. Flow meters are calibr  ds and services emissions originate from bucondary databases for the remainder of our  Representativeness  Local/supplier-specific  Country/regional  Global	city/Purcharated by the	erials. We work with of items.  Tier 1 supplier  Tier 1 supplier  National GHG Emiss  Ecoinvent	53,292.82 7,675.11  neters and pressure gauges  tur most significant suppliers to the suppl	Plea composition of the state o	ss base year se enter the plete past ca pany has the SBTi permits se select fro  Fotal, tCO2e e whether you  ase provide a se provide in  All cement p supplier has  NA  Outsourced intensity in N intens	scope 1 and alendar or emost accommost accommo	and 2 base financially curate data cent years own.  See the local priors  In demonstrate the local	e year. Base year and show a available. of up to two cation-base trating how to the sintensity.	ould be the oyears prior of the above in the	ents you are instruments al 04,887.00 al 04,887.00 assions, 50,785.00	hich your te of	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources Stationary combustion fuels and Mobile combustion fuels and vehicle Fugitive emissions  Which method will the company use to track  Emissions sources Electricity District heating Other heating/cooling  What market-based instruments is your company How do these instruments meet the Scope 2  General description  Key goods and services  Cement  Steel  Primary data - supplier-spee	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly contents, and utilize a number of securific spend electricity  Extrapolation, %  Less than 10%  Ciffic diffic diffic diffic electric meters are regularly contents, and utilize a number of securific electric meters are regularly contents, and utilize a number of securific electric meters are regularly contents.  Extrapolation, %  Extrapolation, %  Extrapolation, %  In the majority of our purchased good others, and utilize a number of securific electric meters are regularly contents.  Extrapolation, %  Extrapolation, %  In the majority of our purchased good others, and utilize a number of securific electric meters are regularly contents.  Extrapolation, %  Extrapolation, %  Extrapolation, %  In the majority of our purchased good others, and utilize a number of securific electric meters are regularly contents.  Extrapolation, %  Extrapolation, %  Extrapolation, %  Extrapolation, %  In the majority of our purchased good others, and utilize a number of securific electric meters are regularly contents.	2023  Yes  Abso  Market  Abso  Purchased electricity - Grid electric alibrated annually. Flow meters are calibr  ds and services emissions originate from bucondary databases for the remainder of our  Representativeness  Local/supplier-specific  Country/regional	city/Purcharated by the	erials. We work with of items.  Tier 1 supplier  Tier 1 supplier  National GHG Emiss	53,292.82 7,675.11  neters and pressure gauges  tur most significant suppliers to the suppl	Plea components of the state of	ss base year se enter the plete past ca pany has the SBTi permits se select fro  Fotal, tCO2e se provide a se provide in  MA  Outsourced intensity in N intensity in U  Factors have using Consu	scope 1 and alendar or emost accommost accommo	and 2 base financially curate data cent years own.  See the local priors  In demonstrate the local	e year. Base year and show a available. of up to two cation-base trating how to the sintensity.	ould be the oyears prior of the above in the	al o4,887.00 missions, 50,785.00 c6,712.00	hich your te of	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources Stationary combustion fuels and Mobile combustion fuels and vehicle Fugitive emissions  Which method will the company use to track  Emissions sources Electricity District heating Other heating coding  What market-based instruments is your company How do these instruments meet the Scope 2  General description  Key goods and senices  Cement  Primary data - supplier-spec	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly contents, and utilize a number of set Extrapolation, %  Extrapolation, %  Extrapolation, %  Less than 10%  Werage  Refrigerant R22, Septic Tank  Electric meters are regularly contents, and utilize a number of set iffice the contents of the	2023  Yes  Abso  Market  Abso  Purchased electricity - Grid electric alibrated annually. Flow meters are calibr  ds and services emissions originate from bucondary databases for the remainder of our  Representativeness  Local/supplier-specific  Country/regional  Global	city/Purcharated by the	sions, tCO2e  ased steam e supplier. Thermome erials. We work with of items.  Tier 1 supplier  National GHG Emiss  Ecoinvent  Various, including di	53,292.82 7,675.11  neters and pressure gauges  tur most significant suppliers to the suppl	Plea components of the state of	ss base year se enter the plete past capany has the SBTi permits se select fro  Fotal, tCO2e se provide a se provide in se provide in se provide in supplier has  NA  Outsourced intensity in N intensity in U  Factors have using Consult of the supplier has  NA  Outsourced intensity in U  Factors have using Consult of the supplier has  NA  Outsourced intensity in U  Factors have using Consult of the supplier has  NA	scope 1 and alendar or emost accommost accommo	and 2 base financially curate data cent years own.  See the local priors  In demonstrate the local	e year. Base year and show a available. of up to two cation-base trating how to the sintensity.	Tota 1,40  Absolute en  45	ents you are instruments al 04,887.00 al 04,887.00 assions, 50,785.00	hich your te of	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources Stationary combustion fuels and Mobile combustion fuels and vehicle Fugitive emissions  Which method will the company use to track  Emissions sources Electricity District heating Other heating/cooling  What market-based instruments is your company How do these instruments meet the Scope 2  General description  As a construction firm, metal, stone and some  Key goods and senices  Cement  General description  As a construction firm, metal, stone and some  Key goods and senices  Cement  General description  As a construction firm, metal, stone and some  Firmary data - supplier-spec Secondary data - industry and primary data - product-spec Secondary data - industry and primary data - product-spec Secondary data - industry and primary data - supplier-spec Secondary data - industry and primary data - supplier-spec Secondary data - industry and primary data - supplier-spec Secondary data - industry and primary data - supplier-spec Secondary data - industry and primary data - supplier-spec Secondary data - industry and primary data - supplier-spec Secondary data - industry and primary data - supplier-spec Secondary data - industry and primary data - supplier-spec Secondary data - industry and primary data - supplier-spec Secondary data - industry and primary data - supplier-spec Secondary data - industry and primary data - supplier-spec Secondary data - industry and primary data - industry a	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly contents, and utilize a number of securific elific diffic diff	Absorption	city/Purcharated by the	sions, tCO2e  ased steam e supplier. Thermome erials. We work with of items.  Tier 1 supplier  National GHG Emiss  Ecoinvent  Various, including di	75.17 1,434.87  53,292.82 7,675.11  neters and pressure gauges  bur most significant suppliers t  Emission factor source	Plea components of the state of	ss base year se enter the plete past ca pany has the SBTi permits se select fro  Total, tCO2e se provide a se provide in mary data for  All cement p supplier has  NA  Outsourced intensity in N intensity in U  Factors have using Consu Office for Na  50:50 split of glass.	scope 1 and alendar or emost accommost accommo	and 2 base financially curate data cent years own.  See the local priors  In demonstrate the local	e year. Base year and show a available. of up to two cation-base trating how to the sintensity.	Tota 1,40  Absolute en  45	al 04,887.00 missions, 23,054.00 as 6,712.00 as 6,712.	hich your te of	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources Stationary combustion fuels and Mobile combustion fuels and vehicle Fugitive emissions  Which method will the company use to track  Emissions sources Electricity District heating Other heating/cooling  What market-based instruments is your company How do these instruments meet the Scope 2  General description  As a construction firm, metal, stone and some  Key goods and senices  Cement  Steel  Primary data - supplier-spee Primary data - industry a pr	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly contents, and utilize a number of securific ciffic diffic description of the securific ciffic diffic description description of the securific ciffic diffic description of the securific ciffic description of business  Extrapolation of business Purchased electricity - Grid Purchased steam  Extrapolation, %  Extrapolation, %  Extrapolation, %  In the majority of our purchased good others, and utilize a number of securific ciffic diffic have a securific ciffic out of the securific ciffic have a securific ciffic diffic diff	Absorbands	city/Purcharated by the	sions, tCO2e  ased steam e supplier. Thermomerials. We work with offitems.  Tier 1 supplier  Tier 1 supplier  Ecoinvent  Ecoinvent  Various, including direction factors and leaders.	75.17 1,434.87  53,292.82 7,675.11  neters and pressure gauges  our most significant suppliers t  Emission factor source  rect suppliers, UK GOV purch A Emissions Factors	Plea composition of the state o	ss base year se enter the plete past ca pany has the SBTi permits se select fro  Fotal, tCO2e se provide a se provide in mary data for  MA  Outsourced intensity in N intensity in N intensity in N intensity in N SO:50 split of glass.	construction of spend on steel, cem  Steel, cem  Assumption of spend on steel, cem  Assumption of spend on steel, cem  The steel cem  Assumption of spend on steel	and 2 base financially curate data cent years own.  Index from the nondemonstrative materials and the cent of the nondemonstrative materials and the cent of the c	e year. Base year and show a available. of up to two cation-base trating how to the sches. Inflation on the cated are patterned.	ould be the oyears prior of the above in the	al 04,887.00 ents you are instruments 50,785.00 ents,907.00 ens,907.00 ens,90	hich your te of	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources Stationary combustion fuels and whicle Fugitive emissions  Which method will the company use to track  Emissions sources Electricity District heating Other heating/coding  What market-based instruments is your company How do these instruments meet the Scope 2  General description  Key goods and services  Cement  Steel  Primary data - supplier-spee   Primary data - product-spee   Secondary data - industry a	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly contents, and utilize a number of set iffic liftic lift	Absorbased electricity - Grid electricalibrated annually. Flow meters are calibrated annually. Flow meters are calibrated annually. Flow meters are calibrated annually. Electricalibrated annually. Electricalibrated annually. Flow meters are calibrated annually. Electricalibrated annually. Flow meters are calibrated annually. Electricalibrated annually. Electricali	city/Purcharated by the	sions, tCO2e  ased steam e supplier. Thermome erials. We work with of titems.  Tier 1 supplier  National GHG Emiss  Ecoinvent  Ecoinvent  Various, including di EEIO factors and IE.  ed to calculate emissi	53,292.82 7,675.11  neters and pressure gauges  our most significant suppliers t  Emission factor source  rect suppliers, UK GOV purch A Emissions Factors	Plea component of the state of	ss base year se enter the plete past car pany has the SBTi permits se select from the select f	construction of spend on steel, certain and Statistics of spend on spend on spend on spend on spend on steel, certain and statistics of spend on sp	and 2 base financially curate data cent years own.  Index from the nondemonstrative materials and the cent series in the lander from the lande	e year. Base year and should available. of up to two cation-base trating how to the cated are centered are ce	ould be the oyears prior of the above in the	al 04,887.00 missions, 050,785.00 missions, 050,785.00 missions, 050,738.00 missions, 050,738	hich your te of	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources Statonary combustion fuels and Mobile combustion fuels and Mobile combustion fuels and whicle Fugitive emissions  Which method will the company use to track  Emissions sources Electricity District heating Other heating/cooling  What market-based instruments is your company. How do these instruments meet the Scope 2  General description  As a construction firm, metal, stone and some Key goods and services  Cerment  Secondary data - industry a primary data - supplier-spec primary data - industry a prima	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly c  the majority of our purchased good others, and utilize a number of se  Extrapolation, %  ciffic diffic diffi	Absorbased electricity - Grid electricalibrated annually. Flow meters are calibrated annually. Flow meters are calibrated annually. Flow meters are calibrated annually. Electricalibrated annually. Electricalibrated annually. Flow meters are calibrated annually. Electricalibrated annually. Flow meters are calibrated annually. Electricalibrated annually. Electricali	city/Purcharated by the	sions, tCO2e  ased steam e supplier. Thermomerials. We work with one of items.  Tier 1 supplier  Tier 1 supplier  National GHG Emiss  Ecoinvent  Ecoinvent  Ecoinvent  ed to calculate emission and IE.	75.17 1,434.87  53,292.82 7,675.11  neters and pressure gauges  for most significant suppliers to the s	Plea composition of the state o	ss base year se enter the plete past capany has the SBTi permits as eselect from the se select from the se provide as ese provide in the second intensity in National Control of the second of the sec	scope 1 a alendar or emost acc s most rec om dropdo  accounting or steel, cem Assump or duced by consistent or steel, cem Assump or duced by consistent or steel, cem accounting or steel, cem accounting or steel steel or	and 2 base financially curate data cent years own.  Interest and cent years over the local cent and ce	e year. Base year and she a available. of up to two cation-base trating how to the sintensity.	ould be the oyears prior of the above in the	ents you are instruments al 04,887.00 missions, 50,785.00 missions, 50,785.00 missions, 59,738.00 missions and 59,	hich your te of	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources  Stationary combustion fuels and whicle Fugitive emissions  Which method will the company use to track  Emissions sources  Electricity District heating Other heating/cooling  What market-based instruments is your company How do these instruments meet the Scope 2  General description  As a construction firm, metal, stone and some  Key goods and services  Cement  Primary data - supplier-spee   Secondary data - financial/  Secondary data - industry, a secondary data - industry, a primary data - supplier-spee   Secondary data - industry, a primary data - supplier-spee   Secondary data - industry, a primary data - supplier-spee   Secondary data - industry, a primary data - supplier-spee   Secondary data - industry, a primary data - supplier-spee   Secondary data - industry, a primary data - supplier-spee   Secondary data - industry, a primary data - supplier-spee   Secondary data - industry, a primary data - supplier-spee   Secondary data - industry, a primary data - supplier-spee   Secondary data - industry, a primary data - industry,	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly conthers, and utilize a number of securific ciffic diffic diff	2023  2023  Yes  Market  Absorber Absor	city/Purcharated by the atlasets used in the atlasets used in the atlasets in	sions, tCO2e  ased steam e supplier. Thermomerials. We work with only items.  Tier 1 supplier  Tier 1 supplier  National GHG Emiss  Ecoinvent  Ecoinvent  Various, including did EEIO factors and IE.  or base year of 2021, including the company of	53,292.82 7,675.11  neters and pressure gauges  our most significant suppliers to  Emission factor source  rect suppliers, UK GOV purch A Emissions Factors  from metal materials. We do not be a service of serv	Plea composition of the state o	ss base year se enter the plete past ca pany has the SBTi permits se select fro se select fro ase provide a se provide a se provide in ase provide in as a select fro as a se	scope 1 a alendar or emost acc smost rec om dropdor  2,293.71  au plan to u  60,967.93  a description formation  r steel, cem  Assump  r steel, cem  Assump  or oduced by consistent  accounting  in fisher on  in fisher on  accounting  in steel on  in st	and 2 base financially curate data cent years own.  In on of the non demonstrate missions or emissions or emi	e year. Base year and she available. of up to two cation-base aration-base aration and other second and othe	ould be the output of the output of the output of the above in the above in the above in the above in the output of the ou	ents you are instruments al 04,887.00 missions, 50,785.00 missions, 50,785.00 missions, 59,738.00 missions and 59,	hich your te of	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources  Stationary combustion fuels and whicle Fugitive emissions  Which method will the company use to track  Emissions sources  Electricity District heating Other heating/cooling  What market-based instruments is your company How do these instruments meet the Scope 2  General description  As a construction firm, metal, stone and some  Key goods and services  Cement  Primary data - supplier-spee   Secondary data - financial/  Secondary data - industry, a secondary data - industry, a primary data - supplier-spee   Secondary data - industry, a primary data - supplier-spee   Secondary data - industry, a primary data - supplier-spee   Secondary data - industry, a primary data - supplier-spee   Secondary data - industry, a primary data - supplier-spee   Secondary data - industry, a primary data - supplier-spee   Secondary data - industry, a primary data - supplier-spee   Secondary data - industry, a primary data - supplier-spee   Secondary data - industry, a primary data - supplier-spee   Secondary data - industry, a primary data - industry,	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly contents, and utilize a number of securific ciffic lessend lesse	2023  Yes  Abso  Market  Abso  Purchased electricity - Grid electricalibrated annually. Flow meters are calibrated annuall	city/Purcharated by the atlasets used in the atlasets used in the atlasets in	sions, tCO2e  ased steam e supplier. Thermome erials. We work with of items.  Tier 1 supplier  Tier 1 supplier  National GHG Emiss Ecoinvent  Ecoinvent  Ecoinvent  ice base year of 2021, in the base y	53,292.82 7,675.11  neters and pressure gauges  our most significant suppliers to  Emission factor source  rect suppliers, UK GOV purch A Emissions Factors  from metal materials. We do not be a service of serv	Plea composition of the state o	ss base year se enter the plete past ca pany has the SBTi permits se select fro se select fro ase provide a se provide a se provide in ase provide in as a select fro as a se	scope 1 and alendar or an alen	pes 1, 2 are and 2 base financially curate data cent years own.  See the local cent years over the local priors over the local prior	e year. Base year and short a available. of up to two cation-base trating how to the cated ary cement is intensity.	ould be the outer prior of the above in the	ents you are instruments al 04,887.00 al 04,887.00 as and al 29,738.00 and al 29,738.00 al 29,73	hich your te of	
Scope 1 and 2 base year	Description of business Natural Gas, Liquefed Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly contents, and utilize a number of set Extrapolation, %  Effic diffic d	2023  2023  Yes  Yes  Market  Abso  Purchased electricity - Grid electricalibrated annually. Flow meters are calibrated an	city/Purcharated by the atlasets used in the atlasets used in the atlasets in	sions, tCO2e  ased steam e supplier. Thermome erials. We work with of items.  Tier 1 supplier  National GHG Emiss  Ecoinvent  Ecoinvent  Ecoinvent  Various, including di EEIO factors and IE.  ices primarily stem rbon black, foam, for es to supplement da  Tier 1 supplier	75.17 1,434.87  53,292.82 7,675.11  neters and pressure gauges  four most significant suppliers to  Emission factor source  rect suppliers, UK GOV purch A Emissions Factors  ons include the extraction, pro  ncluding the purchase of service  from metal materials. We do at a for the remainder of our at a for the remainder of the rema	Plea composition of the state o	ss base year se enter the plete past ca pany has the SBTi permits se select fro se select fro  Total, tCO2e se provide a se provide in se with our mes, PE packing office for Na  The lead ingot su emissions in The lead allo glass.  NA  The lead allo glass.	scope 1 a alendar or emost acc smost rec om dropdor and recent acc smost rec om dropdor accounting	ptions  on of the national strength and	e year. Base year and she a available. of up to two cation-base tration how to cate death and other second a	ed instrume the above in the ab	ents you are instruments al 04,887.00 missions, 23,054.00 as 6,712.00 as 6,712	hich your te of	
Scope 1 and 2 base year	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly conthers, and utilize a number of second others, and utilize a number of second other	2023  Yes  Abso  Market  Abso  Purchased electricity - Grid electricalibrated annually. Flow meters are calibrated annuall	city/Purcharated by the atlasets used in the atlasets used in the atlasets in	sions, tCO2e  ased steam e supplier. Thermome erials. We work with officers.  Tier 1 supplier  Tier 1 supplier  National GHG Emiss  Ecoinvent  Ecoinvent  Ecoinvent  ice base year of 2021, in the second black, foam, for the second supplement dates.	75.17 1,434.87  53,292.82 7,675.11  neters and pressure gauges  four most significant suppliers to  Emission factor source  rect suppliers, UK GOV purch A Emissions Factors  ons include the extraction, pro  ncluding the purchase of service  from metal materials. We do at a for the remainder of our at a for the remainder of the rema	Plea components of the state of	ss base year se enter the plete past ca pany has the SBTi permits se select fro se select fro  ase provide in  ase provide in  All cement p supplier has  NA  Outsourced intensity in U  Factors have using Consu Office for Na  50:50 split of glass.  NA  The lead allo lead ingular se marketing, and and transportation services of the se	scope 1 a alendar or emost acc smost rec om dropdor accounting or steel, cem accounting or	pes 1, 2 are and 2 base financially curate data cent years own.  So on of the number of the priors  So on emissions of the p	e year. Base year and she available.  of up to two cation-base trating how to the series and beyone and other series are series and other seri	ed instrume the above in the ab	ents you are instruments al 04,887.00 missions, 23,054.00 as,69,738.00	hich your te of	
Scope 1 and 2 base year	Description of business Natural Gas, Liquefed Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly contents, and utilize a number of second septiment of the septiment of th	2023  2023  Yes  Yes  Market  Abso  Purchased electricity - Grid electricalibrated annually. Flow meters are calibrated an	city/Purcharated by the atlasets used in the atlasets used in the atlasets in	sions, tCO2e  ased steam e supplier. Thermome erials. We work with of items.  Tier 1 supplier  National GHG Emiss  Ecoinvent  Ecoinvent  Ecoinvent  Various, including di EEIO factors and IE.  ices primarily stem rbon black, foam, for es to supplement da  Tier 1 supplier	75.17 1,434.87  53,292.82 7,675.11  neters and pressure gauges  four most significant suppliers to  Emission factor source  rect suppliers, UK GOV purch A Emissions Factors  ons include the extraction, pro  ncluding the purchase of service  from metal materials. We do at a for the remainder of our at a for the remainder of the rema	asing  The second compared to a second boxes are purchased to a second contain print and a second contain print a	ss base year se enter the plete past ca pany has the SBTi permits se select fro se select fro ase provide a se provide a se provide in mary data for All cement p supplier has  NA  Outsourced intensity in N intensity	scope 1 a alendar or anost acc smost rec om dropdor smost rec om dropdor anost signification of steel, cem accounting or	end 2 base financial y curate data cent years  own.  on of the n con of the n curate data cent years  own.  on emission curate data cent years  own.  on emission curate data cent years  outle the local con of the n curate data cent years  on emission curate data cent years	e year. Base year and she available. of up to two are are and she are are are are are are are are are ar	d or the managed instruments the above in th	ents you are instruments al 04,887.00 missions, 23,054.00 as 6,712.00 as 6,712	hich your te of	
Scope 1 and 2 base year	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly contents, and utilize a number of second file Certic More than 25%  Extrapolation, %  Entire Certic More than 25%  Sepend Sep	2023  2023  Yes  Abso  Market  Abso  Purchased electricity - Grid electric alibrated annually. Flow meters are calibr descendary databases for the remainder of our Representativeness  Local/supplier-specific  Country/regional  Global  Confirmed, all primary and secondary diservices purchased.  Confirmed, PG&S includes 100% of act of perisars, from our purchased good good perisars, from our purchased good good g	city/Purcharated by the atlasets used in the atlasets used in the atlasets in	sions, tCO2e  ased steam e supplier. Thermome erials. We work with of items.  Tier 1 supplier  National GHG Emiss ed to calculate emission electron factors and IE sices primarily stem rbon black, foam, for es to supplement de items for supplier  Tier 1 supplier	75.17 1,434.87  53,292.82 7,675.11  neters and pressure gauges  four most significant suppliers to  Emission factor source  rect suppliers, UK GOV purch A Emissions Factors  ons include the extraction, pro  ncluding the purchase of service  from metal materials. We do at a for the remainder of our at a for the remainder of the rema	Plea component of the state of	se enter the plete past capany has the SBTi permits se select from the select	scope 1 a alendar or emost acc smost rece most acc smost rece smost rece most acc smost rece smost rece most acc smost rece smost rec	pes 1, 2 are and 2 base financially curate data cent years own.  See the local cent years own.  See the local cent and own of the many own primary our primary our primary our primary our primary or consistent of the consistent o	e year. Base year and she available. of up to two cation-base tration-base tration how to cate and other second and other sec	ould be the ould be the above in the above i	ents you are instruments al	hich your te of	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources Stationary combustion fiels and Mobile combustion fiels and Mobile combustion fiels and webicle Fugitive emissions  Which method will the company use to track  Emissions sources Electricity District heating Other heating-locating What market-based instruments is your company How do these instruments meet the Scope 2  General description As a construction firm, metal, stone and some Key goods and services  Primary data - supplier-spect primary data - product-spect primary data - produc	Description of business Natural Gas, Liquefied Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly contents, and utilize a number of see Extrapolation, %  Estrapolation, %  Extrapolation, %  Extrapolation, %  Extrapolation, %  Extrapolation, %  Ceffic critic	2023  2023  Yes  Yes  Market  Abso  Purchased electricity - Grid electric alibrated annually. Flow meters are calibr  ds and services emissions originate from bucondary databases for the remainder of our  Representativeness  Local/supplier-specific  Country/regional  Global  Confirmed.  Confirmed.  Confirmed.  Confirmed primary and secondary diservices purchased.  Confirmed, all primary and secondary diservices purchased.  Confirmed, PG&S includes 100% of act  of emissions from our purchased good- dependent of the primary and secondary diservices purchased.  Confirmed, PG&S includes 100% of act  of emissions from our purchased good- dependent of the primary and secondary diservices purchased.  Confirmed, PG&S includes 100% of act  of emissions from our purchased good- dependent of the primary and secondary diservices purchased.  Confirmed, PG&S includes 100% of act  of emissions from our purchased good- dependent of the primary and secondary diservices purchased.  Confirmed, PG&S includes 100% of act  of emissions from our purchased good- dependent of the primary and secondary diservices purchased.  Confirmed, PG&S includes 100% of act  of emissions from our purchased good- dependent of the primary and secondary diservices purchased.  Confirmed, PG&S includes 100% of act  of emissions from our purchased good- dependent of the primary and secondary diservices purchased.  Confirmed, PG&S includes 100% of act  of emissions from our purchased good- dependent of the primary and secondary diservices purchased.	city/Purcharated by the atlasets used in the atlasets used in the atlasets in	sions, tCO2e  ased steam e supplier. Thermom  erials. We work with of titems.  Tier 1 supplier  National GHG Emiss  Ecoinvent  Ecoinvent  Various, including di EEIO factors and IE.  ices primarily stem res to supplement da es to supplement da Tier 1 supplier  Tier 1 supplier	75.17 1,434.87  53,292.82 7,675.11  neters and pressure gauges  four most significant suppliers to  Emission factor source  rect suppliers, UK GOV purch A Emissions Factors  ons include the extraction, pro  ncluding the purchase of service  from metal materials. We do at a for the remainder of our at a for the remainder of the rema	Plea composition of the state o	ss base year se enter the plete past ca pany has the SBTi permits se select fro se select fro e whether you e whether you se provide in se pro	scope 1 a alendar or emost acc smost rec om dropdo  2,293.71  2,29	and 2 bases financially curate data cent years own.  See the local con of the near the demonstrate con of the near the demonstrate con emissions on emissions on emissions on emissions districts.  It inted and control interest and and control interest and contro	e year. Base year and she available. of up to two cation-base tration-base trating how to cated any cement in the cated ary cement in the cated are cated are cated are cated ary cement in the cated are cated ar	d or the ma ed instrume the above is  Tota 1,40  Absolute en  42  Absolute en  12  42  Absolute en  12  43  44  45  45  46  46  47  48  48  48  48  48  48  48  48  48	ents you are instruments  al	hich your te of	
Emissions sources   Stationary combustion tells and Mobile combustion tells and Mobile combustion tells and Mobile combustion tells and vehicle   Fugitive emissions	Description of business Natural Gas, Liquefed Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly of the majority of our purchased good others, and utilize a number of see Extrapolation, %  Estrapolation, %  Estrapolation, %  Estrapolation, %  Less than 10%  werage  ciffic diffic haverage  ciffic diffic haverage  ciffic diffic haverage  GHG Protocol minimum  and on a cradle-to-gate basis.  The pend werage  ciffic diffic haverage  ciffic haverage have have have have have have have hav	2023  2023  Yes  Abso  Market  Abso  Purchased electricity - Grid electric alibrated annually. Flow meters are calibr condary databases for the remainder of our Representativeness  Local/supplier-specific  Local/supplier-specific  Country/regional  Global  Confirmed, all primary and secondary diservices purchased. Confirmed, PG&S includes 100% of act of emissions from our purchased good: per birth purchased good: per birth purchased. Confirmed, PG&S includes 100% of act of emissions from our purchased good: per birth purchased. Confirmed, PG&S includes 100% of act of emissions from our purchased good: per birth purchased. Confirmed, PG&S includes 100% of act of emissions from our purchased good: per birth purchased. Confirmed, PG&S includes 100% of act of emissions from our purchased good: per birth purchased. Confirmed, PG&S includes 100% of act of emissions from our purchased good: per birth purchased. Confirmed, PG&S includes 100% of act of emissions from our purchased good: per birth purchased. Confirmed, PG&S includes 100% of act of emissions from our purchased good: per birth purchased. Confirmed, PG&S includes 100% of act of emissions from our purchased good: per birth purchased. Confirmed, PG&S includes 100% of act of emissions from our purchased good: per birth p	city/Purcharated by the atlasets used in the atlasets used in the atlasets in	sions, tCO2e  ased steam e supplier. Thermome erials. We work with or items.  Tier 1 supplier  Tier 1 supplier  Rational GHG Emiss ed to calculate emission est to supplement date est to supplement date est to supplement date est to supplier  Tier 1 supplier  Tier 1 supplier  Tier 1 supplier	75.17 1,434.87  53,292.82 7,675.11  neters and pressure gauges  four most significant suppliers to  Emission factor source  rect suppliers, UK GOV purch A Emissions Factors  ons include the extraction, pro  ncluding the purchase of service  from metal materials. We do at a for the remainder of our at a for the remainder of the rema	Plea composition of the state o	se enter the plete past capany has the SBTi permits as eslect from the seed of the plete past capany has the seed of the seed	scope 1 a alendar or emost acc smost rec om dropdo  2,293.71  2,29	and 2 bases financially curate data cent years own.  See the local con of the near the demonstrate con of the near the demonstrate con emissions on emissions on emissions on emissions districts.  It inted and control interest and and control interest and contro	e year. Base year and she available. of up to two cation-base tration-base trating how to cated any cement in the cated ary cement in the cated are cated are cated are cated ary cement in the cated are cated ar	d or the ma ed instrume the above in  Tota 1,40 Absolute en  42 Absolute en  12 Absolute en  13 Absolute en  14 Absolute en  15 Absolute en  16 Absolute en  17 Absolute en  18 Absolute en  19 Absolute en  19 Absolute en  10 Absolute en  10 Absolute en  10 Absolute en  11 Absolute en  12 Absolute en  12 Absolute en  12 Absolute en  13 Absolute en  14 Absolute en  15 Absolute en  16 Absolute en  17 Absolute en  18 Absolute en  19 Absolute en  19 Absolute en  19 Absolute en  10 Absolute en  10 Absolute en  10 Absolute en  10 Absolute en  11 Absolute en  12 Absolute en  12 Absolute en  13 Absolute en  14 Absolute en  15 Absolute en  16 Absolute en  17 Absolute en  18 Absolute en  18 Absolute en  19 Absolute en  19 Absolute en  10 Absolute en  1	ents you are instruments  al	hich your te of	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Entissions sources  Stationary combustion tiels and whicle Prigitive emissions  Which method will the company use to track  Emissions sources  Electricity District heating Other heating-coding What market-based instruments is your company. How do these instruments meet the Scope 2  General description  As a construction firm, and state and some Key goods and seruces  Cement  Primary data - supplier-spec   Primary data - supplier-spec   Steel	Description of business Natural Gas. Liquefied Natural Gas Gasoline, Diesel Refigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly of purchased good others, and utilize a number of set the majority of our purchased good others, and utilize a number of set the majority of our purchased good others, and utilize a number of set the majority of our purchased good others, and utilize a number of set the majority of our purchased good others, and utilize a number of set the majority of our purchased good others, and utilize a number of set the majority of the majority of the pend average of the good of the pend of	2023  2023  Yes  Absolution  Market  Absolution  Purchased electricity - Grid electric alibrated annually. Flow meters are calibrated annually. Flow meters are	city/Purcharated by the atlasets used in the atlasets used in the atlasets in	sions, tCO2e  ased steam e supplier. Thermome erials. We work with of titems.  Tier 1 supplier  National GHG Emiss  Ecoinvent  Ecoinvent  Various, including di EEIO factors and IEI ed to calculate emissi es base year of 2021, in est to supplement da erials. We work with or titems.	75.17 1,434.87  53,292.82 7,675.11  neters and pressure gauges  four most significant suppliers to  Emission factor source  rect suppliers, UK GOV purch A Emissions Factors  ons include the extraction, pro  ncluding the purchase of service  from metal materials. We do at a for the remainder of our at a for the remainder of the rema	Plea composition of the state o	se enter the plete past capany has the SBTi permits as eslect from the seed of the plete past capany has the seed of the seed	scope 1 a alendar or emost acc smost rec om dropdo  2,293.71  2,29	and 2 bases financially curate data cent years own.  See the local con of the near the demonstrate con of the near the demonstrate con emissions on emissions on emissions on emissions districts.  It inted and control interest and and control interest and contro	e year. Base year and she available. of up to two cation-base tration-base trating how to cated any cement in the cated ary cement in the cated are cated are cated are cated ary cement in the cated are cated ar	d or the ma ed instrume the above in  Tota 1,40 Absolute en  42 Absolute en  12 Absolute en  13 Absolute en  14 Absolute en  15 Absolute en  16 Absolute en  17 Absolute en  18 Absolute en  19 Absolute en  19 Absolute en  10 Absolute en  10 Absolute en  10 Absolute en  11 Absolute en  12 Absolute en  12 Absolute en  12 Absolute en  13 Absolute en  14 Absolute en  15 Absolute en  16 Absolute en  17 Absolute en  18 Absolute en  19 Absolute en  19 Absolute en  19 Absolute en  10 Absolute en  10 Absolute en  10 Absolute en  10 Absolute en  11 Absolute en  12 Absolute en  12 Absolute en  13 Absolute en  14 Absolute en  15 Absolute en  16 Absolute en  17 Absolute en  18 Absolute en  18 Absolute en  19 Absolute en  19 Absolute en  10 Absolute en  1	ents you are instruments al	hich your te of	
Enissions sources	Description of business Natural Gas, Liquefed Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly of our purchased good others, and utilize a number of see Extrapolation, %  Estrapolation, %  Estrapolation, %  Estrapolation, %  Less than 10%  werage  crific c	2023 2023 Yes  Market  Market  Absorber  Purchased electricity - Grid electricalibrated annually. Flow meters are calibrated annually. Flow meters are calibrat	city/Purcharated by the atlasets used in the atlasets used in the atlasets in	sions, tCO2e  ased steam e supplier. Thermome erials. We work with of titems.  Tier 1 supplier  National GHG Emiss  Ecoinvent  Ecoinvent  Various, including di EEIO factors and IEI ed to calculate emissi es base year of 2021, in est to supplement da erials. We work with or titems.	75.17 1,434.87  53,292.82 7,675.11  neters and pressure gauges  four most significant suppliers to  Emission factor source  rect suppliers, UK GOV purch A Emissions Factors  ons include the extraction, pro  ncluding the purchase of service  from metal materials. We do at a for the remainder of our at a for the remainder of the rema	Plea composition of the state o	se enter the plete past capany has the SBTi permits as eslect from the seed of the plete past capany has the seed of the seed	scope 1 a alendar or emost acc smost rec om dropdo  2,293.71  2,29	and 2 bases financially curate data cent years own.  See the local con of the near the demonstrate con of the near the demonstrate con emissions on emissions on emissions on emissions districts.  It inted and control interest and and control interest and contro	e year. Base year and she available. of up to two cation-base tration-base trating how to cated any cement in the cated ary cement in the cated are cated are cated are cated ary cement in the cated are cated ar	d or the ma ed instrume the above in  Tota 1,40 Absolute en  42 Absolute en  12 Absolute en  13 Absolute en  14 Absolute en  15 Absolute en  16 Absolute en  17 Absolute en  18 Absolute en  19 Absolute en  19 Absolute en  10 Absolute en  10 Absolute en  10 Absolute en  11 Absolute en  12 Absolute en  12 Absolute en  12 Absolute en  13 Absolute en  14 Absolute en  15 Absolute en  16 Absolute en  17 Absolute en  18 Absolute en  19 Absolute en  19 Absolute en  19 Absolute en  10 Absolute en  10 Absolute en  10 Absolute en  10 Absolute en  11 Absolute en  12 Absolute en  12 Absolute en  13 Absolute en  14 Absolute en  15 Absolute en  16 Absolute en  17 Absolute en  18 Absolute en  18 Absolute en  19 Absolute en  19 Absolute en  10 Absolute en  1	ents you are instruments al	hich your te of	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Entissions sources  Stationary combustion tails and whicle Fugitive emissions  Which method will the company use to track  Entistions sources Electricity District heating Other heating-coding What market-based instruments is your company. How do these instruments meet the Scope 2  General description  As a construction firm, metal, store and some Key goods and sendees  Cement  Primary data - supplier-spec Primary dat	Description of business Natural Gas, Liquefed Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased sleam  Electric meters are regularly of the majority of our purchased good others, and utilize a number of securic circle.  More than 25%  Extrapolation, %  Extrapolation, %  Extrapolation, %  Extrapolation, %  Extrapolation, %  In the majority of our purchased good of securic circle.  More than 25%  Extrapolation, %  Extrapolation, %  Extrapolation, %  In the period of the per	2023  2023  Yes  Absolution  Market  Absolution  Purchased electricity - Grid electric alibrated annually. Flow meters are calibrated annually. Flow meters are	city/Purcharated by the atlasets used in the atlasets used in the atlasets in	sions, tCO2e  ased steam e supplier. Thermome erials. We work with of titems.  Tier 1 supplier  National GHG Emiss  Ecoinvent  Ecoinvent  Various, including di EEIO factors and IEI ed to calculate emissi es base year of 2021, in est to supplement da erials. We work with or titems.	75.17 1,434.87  53,292.82 7,675.11  neters and pressure gauges  four most significant suppliers to  Emission factor source  rect suppliers, UK GOV purch A Emissions Factors  ons include the extraction, pro  ncluding the purchase of service  from metal materials. We do at a for the remainder of our at a for the remainder of the rema	Plea composition of the state o	se enter the plete past capany has the SBTi permits as eslect from the seed of the plete past capany has the seed of the seed	scope 1 a alendar or emost acc smost rec om dropdo  2,293.71  2,29	and 2 bases financially curate data cent years own.  See the local con of the near the demonstrate con of the near the demonstrate con emissions on emissions on emissions on emissions districts.  It inted and control interest and and control interest and contro	e year. Base year and she available. of up to two cation-base tration-base trating how to cated any cement in the cated ary cement in the cated are cated are cated are cated ary cement in the cated are cated ar	d or the ma ed instrume the above in  Tota 1,40 Absolute en  42 Absolute en  12 Absolute en  13 Absolute en  14 Absolute en  15 Absolute en  16 Absolute en  17 Absolute en  18 Absolute en  19 Absolute en  19 Absolute en  10 Absolute en  10 Absolute en  10 Absolute en  11 Absolute en  12 Absolute en  12 Absolute en  12 Absolute en  13 Absolute en  14 Absolute en  15 Absolute en  16 Absolute en  17 Absolute en  18 Absolute en  19 Absolute en  19 Absolute en  19 Absolute en  10 Absolute en  10 Absolute en  10 Absolute en  10 Absolute en  11 Absolute en  12 Absolute en  12 Absolute en  13 Absolute en  14 Absolute en  15 Absolute en  16 Absolute en  17 Absolute en  18 Absolute en  18 Absolute en  19 Absolute en  19 Absolute en  10 Absolute en  1	ents you are instruments al	hich your te of	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources  Stationary combustion fiels and Mediale combustion fiels and Mediale combustion fiels and webcide Fugthe emissions  Which method will the company use to track  Emissions sources  Electricity Datinic heating Other heating-coding  What market-based instruments is your company How do these instruments meet the Scope 2  General description  Key goods and services  Key goods and services    Primary data - supplier-oper	Description of business Natural Gas, Liquefed Natural Gas Gasoline, Diesel Refrigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased sleam  Electric meters are regularly of the majority of our purchased good others, and utilize a number of securic circle.  More than 25%  Extrapolation, %  Extrapolation, %  Extrapolation, %  Extrapolation, %  Extrapolation, %  In the majority of our purchased good of securic circle.  More than 25%  Extrapolation, %  Extrapolation, %  Extrapolation, %  In the period of the per	2023  Yes  Yes  Market  Market  Abso  Market  Abso  Purchased electricity - Grid electric altirated annually. Flow meters are calibr remainder of our Representativeness  Local/supplier-specific  Local/supplier-specific  Country/regional  Global  Confirmed.  Confirmed, PG&S includes 100% of act envices purchased.  Confirmed, PG&S includes 100% of act of emissions from our purchased good-oper bars, copper cores, Ks-10 graphite dictionally, we utilize several secondary diservices purchased.  Confirmed.  Local/supplier-specific  Local/supplier-specific  Local/supplier-specific  Local/supplier-specific  Confirmed.  Confirmed.  Confirmed.	city/Purcha attack by the catalog and service, N220 cally database	sions, tCO2e  ased steam e supplier. Thermome erials. We work with of titems.  Tier 1 supplier  National GHG Emiss  Ecoinvent  Ecoinvent  Various, including di EEIO factors and IEI ed to calculate emissi es base year of 2021, in est to supplement da erials. We work with or titems.	75.17 1.434.87  53,292.82 7.675.11  Interest and pressure gauges  For a most significant suppliers to the suppliers of the su	Plea composition of the state o	se enter the plete past capany has the SBTi permits as eslect from the seed of the plete past capany has the seed of the seed	scope 1 a alendar or emost acc smost rec om dropdo  2,293.71  2,29	and 2 bases financially curate data cent years own.  See the local con of the near the demonstrate con of the near the demonstrate con emissions on emissions on emissions on emissions districts.  It inted and control interest and and control interest and contro	e year. Base year and she available. of up to two cation-base tration-base trating how to cated any cement in the cated ary cement in the cated are cated are cated are cated ary cement in the cated are cated ar	d or the ma ed instrume the above in  Tota 1,40 Absolute en  42 Absolute en  12 Absolute en  13 Absolute en  14 Absolute en  15 Absolute en  16 Absolute en  17 Absolute en  18 Absolute en  19 Absolute en  19 Absolute en  10 Absolute en  10 Absolute en  10 Absolute en  11 Absolute en  12 Absolute en  12 Absolute en  12 Absolute en  13 Absolute en  14 Absolute en  15 Absolute en  16 Absolute en  17 Absolute en  18 Absolute en  19 Absolute en  19 Absolute en  19 Absolute en  10 Absolute en  10 Absolute en  10 Absolute en  10 Absolute en  11 Absolute en  12 Absolute en  12 Absolute en  13 Absolute en  14 Absolute en  15 Absolute en  16 Absolute en  17 Absolute en  18 Absolute en  18 Absolute en  19 Absolute en  19 Absolute en  10 Absolute en  1	eryear for whom to the date of	hich your te of	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources  Stationary combustion fiels and Mcbile combustion fiels and Mcbile combustion fiels and webcile Fugitive emissions  Which method will the company use to track  Emissions sources  Electricity District heating Other heating-coding  What market-based instruments is your company How do these instruments meet the Scope 2  General description  Key goods and services  Key goods and services    Privary data - supplier-spec	Description of business Natural Gas, Liquefed Natural Gas Gasoline, Diesel Refigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly of purchased good others, and utilize a number of second control of second con	2023  2023  Yes  Market  Market  Abso  Market  Abso  Purchased electricity - Grid electric alibrated arrually. Flow meters are calibr  Representativeness  Local/supplier-specific  Country/regional  Global  Country/regional  Global  Country/regional  Global  Confirmed, all primary and secondary diservices purchased.  Confirmed, PG&S includes 100% of act  of emissions from our purchased good- sper bars, copper cores, Ks-10 graphite diditionally, we utilize several secondary  Representativeness  Local/supplier-specific  Local/supplier-specific  Local/supplier-specific  Confirmed.  Confirmed.  Confirmed.  Confirmed.	city/Purcha attack by the catalog and service, N220 cally database	sions, tCO2e  ased steam e supplier. Thermome erials. We work with or items.  Tier 1 supplier  Tier 1 supplier  Ecoinvent  Ecoinvent  Various, including di EEIO factors and IE.  and to calculate emission black, foam, for es to supplement de et to supplier  Tier 1 supplier	75.17 1.434.87  53,292.82 7.675.11  Interest and pressure gauges  For a most significant suppliers to the suppliers of the su	across Plea comp comp The s Plea  State  T Plea Plea  collaborate coard boxe r purchase r purchase	ss base year se enter the plete past ca pany has the SBTi permits se select fro  Se select fro  Fotal, tCO2e  whether you se provide a se provide in  Ma  All cement p supplier has  NA  Outsourced in intensity in U see provide in  The lead ingolead ingot su using Consulo Office for Na  So:50 split of glass.  NA  The lead allo lead alloy su emissions in  The lead allo lead alloy su emissions in  The Separat Separator su emissions in  The Separat Separator su emissions in  The Supplier has  The Na  The Na  The Na  The Na  The Na  The Ilead allo lead allo su emissions in  The Jead allo su emissions in  The Supplier has  The Supplier has  The Supplier has  The Supplier has  The Na  The Na  The Na  The Supplier has	scope 1 and second and	pes 1, 2 are and 2 base financially curate data are tyears who.  The consistence of the periods of the periods are the local curate and are the consistence of the periods are consistence	e year. Base year and she a available. of up to two cation-base aration-base arating how to cated ary cement is intensity.  Inflation in the area are and other second are around a second and other second and ot	d or the ma ed instrume the above in  Tota 1,40  Absolute en  45  45  45  46  47  Absolute en  12  Absolute en  12	ents you are instruments all 04,887.00 all 04,887.00 as and all 29,124.86 anissions, 20,787.15 as 35,488.00 as 35,488.00 as 35,488.00 as 36,488.00 a	hich your te of	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources  Stationary combustion fuels and Mcbie combustion fuels and Wildle combuston fuels and Wildle Combustion fuels and Wildle	Description of business Natural Gas, Liquefed Natural Gas Gasoline, Diesel Refigerant R22, Septic Tank  Description of business Refigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly of purchased good others, and utilize a number of second control of second cont	2023  2023  Yes  Market  Market  Abso  Market  Abso  Purchased electricity - Grid electric alibrated arrually. Flow meters are calibr  Representativeness  Local/supplier-specific  Country/regional  Global  Country/regional  Global  Country/regional  Global  Confirmed, all primary and secondary diservices purchased.  Confirmed, PG&S includes 100% of act  of emissions from our purchased good- sper bars, copper cores, Ks-10 graphite diditionally, we utilize several secondary  Representativeness  Local/supplier-specific  Local/supplier-specific  Local/supplier-specific  Confirmed.  Confirmed.  Confirmed.  Confirmed.	atasets used ivities in the sand service, N220 care, database	sions, tCO2e  ased steam e supplier. Thermome erials. We work with or items.  Tier 1 supplier  Tier 1 supplier  Ecoinvent  Ecoinvent  Various, including di EEIO factors and IE.  and to calculate emission black, foam, for es to supplement de et to supplier  Tier 1 supplier	75.17 1,434.87  53,292.82 7,675.11  Ineters and pressure gauges  For a supplier to the supplin	asing  Plea  Control  The state  The state  The state  State  The state  Collaborate  Collaborat	ss base year se enter the plete past ca pany has the SBTi permits se select fro  Se select fro  Fotal, tCO2e  whether you se provide a se provide in  Ma  All cement p supplier has  NA  Outsourced in intensity in U see provide in  The lead ingolead ingot su using Consulo Office for Na  So:50 split of glass.  NA  The lead allo lead alloy su emissions in  The lead allo lead alloy su emissions in  The Separat Separator su emissions in  The Separat Separator su emissions in  The Supplier has  The Na  The Na  The Na  The Na  The Na  The Ilead allo lead allo su emissions in  The Jead allo su emissions in  The Supplier has  The Supplier has  The Supplier has  The Supplier has  The Na  The Na  The Na  The Supplier has	scope 1 and second and	pes 1, 2 are and 2 base and 2 base financial y curate data cent years own.  cent years own.  con of the no demonstrate con	e year. Base year and she a available. of up to two cation-base of the arting how to cated any cement in the arting how to cated any cement in the arting how to cated any cement in the arting how to cated and other second patterned and other second primary int arting the arting how to cated and other second patterned	d or the managed instruments of the above in	ents you are instruments al 23,054.00 al 23,054.00 as and al 29,124.86 missions, 20,787.15 as 35,488.00 as 35,488.00 as 35,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36	hich your te of  d method  e meet	
Scope 1 and 2 base year  Is the base year and most recent year the same for ecope 3?  Emissions sources  Stationary combastion fels and which is Fughte emissions  Which method will the company use to track  Emissions sources  Electricity  Lendicity  Lendicity  District healing  Other healing rooding  What market-based instruments is your company. How do these instruments meet the Scope 2  General description  As a construction firm, metal, stone and some key goods and services  Key goods and services    Primary data - supplier-spectification of the primary data - supp	Description of business Natural Gas, Liquefed Natural Gas Gasoline, Diesel Refigerant R22, Septic Tank  Description of business Refigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly of purchased good others, and utilize a number of second control of second cont	2023  2023  Yes  Market  Market  Abso  Market  Abso  Purchased electricity - Grid electric alibrated arrually. Flow meters are calibr  Representativeness  Local/supplier-specific  Country/regional  Global  Country/regional  Global  Country/regional  Global  Confirmed, all primary and secondary diservices purchased.  Confirmed, PG&S includes 100% of act  of emissions from our purchased good- sper bars, copper cores, Ks-10 graphite diditionally, we utilize several secondary  Representativeness  Local/supplier-specific  Local/supplier-specific  Local/supplier-specific  Confirmed.  Confirmed.  Confirmed.  Confirmed.	atasets used ivities in the sand service, N220 care, database	sions, tCO2e  Ised steam e supplier. Thermome erials. We work with of items.  Tier 1 supplier  Tier 1 supplier  Ecoinvent  Ecoinvent  Ecoinvent  Various, including di EEIO factors and IE.  and to calculate emissi e base year of 2021, in items and items are set to supplier  Tier 1 supplier	75.17 1,434.87  53,292.82 7,675.11  Ineters and pressure gauges  For a supplier to the supplin	asing  Plea  Control  The state  The state  The state  State  The state  Collaborate  Collaborat	ss base year se enter the plete past ca pany has the SBTi permits se select fro  Se select fro  Fotal, tCO2e  whether you se provide a se provide in  Ma  All cement p supplier has  NA  Outsourced in intensity in U see provide in  The lead ingolead ingot su using Consulo Office for Na  So:50 split of glass.  NA  The lead allo lead alloy su emissions in  The lead allo lead alloy su emissions in  The Separat Separator su emissions in  The Separat Separator su emissions in  The Supplier has  The Na  The Na  The Na  The Na  The Na  The Ilead allo lead allo su emissions in  The Jead allo su emissions in  The Supplier has  The Supplier has  The Supplier has  The Supplier has  The Na  The Na  The Na  The Supplier has	scope 1 and second and	pes 1, 2 are and 2 base and 2 base financial y curate data cent years own.  cent years own.  con of the no demonstrate con	e year. Base year and she a available. of up to two cation-base of the arting how to cated any cement in the arting how to cated any cement in the arting how to cated any cement in the arting how to cated and other second patterned and other second primary int arting the arting how to cated and other second patterned	d or the managed instruments of the above in	ents you are instruments al 23,054.00 al 23,054.00 as and al 29,124.86 missions, 20,787.15 as 35,488.00 as 35,488.00 as 35,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36	hich your te of  dimethod  e simeet	
Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources Stationary compision fails and whole Figure emissions Indicate compision that and whole Figure emissions Which method will the company use to track  Emissions sources Stationary company What market-based instruments is your company How do these instruments meet the Scope 2  General description  Key goods and serices  Cement	Description of business Natural Gas, Liquefed Natural Gas Gasoline, Diesel Refigerant R22, Septic Tank  Description of business Refigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly of purchased good others, and utilize a number of second control of second cont	Absorber	atasets used ivities in the sand server, N220 care databased atabased ataba	sions, tCO2e  Ised steam e supplier. Thermome erials. We work with of items.  Tier 1 supplier  Tier 1 supplier  Ecoinvent  Ecoinvent  Ecoinvent  Various, including di EEIO factors and IE.  and to calculate emissi e base year of 2021, in items and items are set to supplier  Tier 1 supplier	75.17 1,434.87  53,292.82 7,675.11  Ineters and pressure gauges  For a supplier to the supplin	asing  Most recent year asing	ss base year se enter the plete past ca pany has the SBTi permits se select fro  Se select fro  Total, tCO2e  whether you  ase provide a se provide in  mary data for  All cement p supplier has  NA  NA  Outsourced intensity in N intensity in U se provide in  se provide in  The lead ing lead ingot su using Consu Office for Na  So:50 split of glass.  NA  The lead allo lead alloy su emissions in  The Separat Separator su emissions in  The N220 cc primary N22 consistent en  The N220 cc primary N22 consistent en  The N220 cc primary N22 consistent en  Target year A  Target year A  Target year A  Target year A	scope 1 and second and	pes 1, 2 are and 2 base and 2 base financial y curate data cent years own.  cent years own.  con of the no demonstrate con	e year. Base year and she a available. of up to two cation-base of the arting how to cated any cement in the arting how to cated any cement in the arting how to cated any cement in the arting how to cated and other second patterned and other second primary int arting the arting how to cated and other second patterned	d or the managed instruments of the above in	ents you are instruments al 23,054.00 al 23,054.00 as and al 29,124.86 missions, 20,787.15 as 35,488.00 as 35,488.00 as 35,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36	hich your te of  dimethod  e simeet	
Scope 1 and 2 base year  Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?  Emissions sources  Stationary condustion leats and whole Prugine emissions sources  Stationary condustion leats and whole Prugine emissions sources  Electrically Dated the basing coining  What market-based instruments is your company. How do these instruments meet the Scope 2  General description  Key goods and serices  Cement  General description  As a construction form, metal, stone and some Chemical, stone and some Chemical, stone and some Chemical and Some Chemi	Description of business Natural Gas, Liquefed Natural Gas Gasoline, Diesel Refigerant R22, Septic Tank  Description of business Refigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly of purchased good others, and utilize a number of second control of second cont	Absorber	atasets used ivities in the sand server, N220 care databased atabased ataba	sions, tCO2e  sed steam e supplier. Thermome erials. We work with of items.  Tier 1 supplier  Tier 1 supplier  Rational GHG Emiss  Ecoinvent  Ecoinvent  Ecoinvent  Ecoinvent  Tier 1 supplier	75.17 1,434.87  53,292.82 7,675.11  Ineters and pressure gauges  For a supplier to the supplin	asing  Most recent year asing	ss base year se enter the plete past ca pany has the SBTi permits se select fro  Se select fro  Total, tCO2e  whether you  ase provide a se provide in  mary data for  All cement p supplier has  NA  NA  Outsourced intensity in N intensity in U se provide in  se provide in  The lead ing lead ingot su using Consu Office for Na  So:50 split of glass.  NA  The lead allo lead alloy su emissions in  The Separat Separator su emissions in  The N220 cc primary N22 consistent en  The N220 cc primary N22 consistent en  The N220 cc primary N22 consistent en  Target year A  Target year A  Target year A  Target year A	scope 1 and second and	pes 1, 2 are and 2 base and 2 base financial y curate data cent years own.  cent years own.  con of the no demonstrate con	e year. Base year and she a available. of up to two cation-base of the arting how to cated any cement in the arting how to cated any cement in the arting how to cated any cement in the arting how to cated and other second patterned and other second primary int arting the arting how to cated and other second patterned	d or the managed instruments of the above in	ents you are instruments al 23,054.00 al 23,054.00 as and al 29,124.86 missions, 20,787.15 as 35,488.00 as 35,488.00 as 35,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36	hich your  te of  d method  e s meet	
Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?    Enissions sources	Description of business Natural Gas, Liquefed Natural Gas Gasoline, Diesel Refigerant R22, Septic Tank  Description of business Refigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly of purchased good others, and utilize a number of second control of second cont	Absorber Abs	atasets used intities in the sand server, N220 care, databased to the sand server, named to the sand server,	sions, tCO2e  sed steam e supplier. Thermome erials. We work with of items.  Tier 1 supplier  Tier 1 supplier  Rational GHG Emiss  Ecoinvent  Ecoinvent  Ecoinvent  Ecoinvent  Tier 1 supplier	75.17 1,434.87  53,292.82 7,675.11  Ineters and pressure gauges  For a supplier to the supplin	Acrosing Please Compared to State Please Compared to State Please Collaborate	se enter the plete past capany has the SBTi permits as eslect from the se select from the se select from the se provide in the separation of the separation of the separation in the separation	scope 1 and second and	pes 1, 2 are and 2 base and 2 base financial y curate data cent years own.  cent years own.  con of the no demonstrate con	e year. Base year and she a available. of up to two cation-base of the arting how to cated any cement in the arting how to cated any cement in the arting how to cated any cement in the arting how to cated and other second patterned and other second primary int arting the arting how to cated and other second patterned	d or the managed instruments of the above in	ents you are instruments al 23,054.00 al 23,054.00 as and al 29,124.86 missions, 20,787.15 as 35,488.00 as 35,488.00 as 35,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36	hich your te of d method e meet	
Scope 1 and 2 most recent year  Is the base year and most recent year the same for scope 3?    Emissions sources	Description of business Natural Gas, Liquefed Natural Gas Gasoline, Diesel Refigerant R22, Septic Tank  Description of business Refigerant R22, Septic Tank  Description of business Purchased electricity - Grid Purchased steam  Electric meters are regularly of purchased good others, and utilize a number of second control of second cont	Absorber Abs	atasets used ivities in the sand server, N220 care databased atabased ataba	sions, tCO2e  sed steam e supplier. Thermome erials. We work with of items.  Tier 1 supplier  Tier 1 supplier  Rational GHG Emiss  Ecoinvent  Ecoinvent  Ecoinvent  Ecoinvent  Tier 1 supplier	75.17 1,434.87  53,292.82 7,675.11  Ineters and pressure gauges  For a supplier to the supplin	Acrosing Please Compared to State Please Compared to State Please Collaborate	se enter the plete past capany has the SBTi permits as eslect from the se select from the se select from the se provide in the separation of the separation of the separation in the separation	scope 1 and second and	pes 1, 2 are and 2 base and 2 base financial y curate data cent years own.  cent years own.  con of the no demonstrate con	e year. Base year and she a available. of up to two cation-base of the arting how to cated any cement in the arting how to cated any cement in the arting how to cated any cement in the arting how to cated and other second patterned and other second primary int arting the arting how to cated and other second patterned	d or the managed instruments of the above in	ents you are instruments al 23,054.00 al 23,054.00 as and al 29,124.86 missions, 20,787.15 as 35,488.00 as 35,488.00 as 35,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36,488.00 as 36,738.15 as 36	hich your te of d method e meet	