



The Construction Industry's Zero carbon change programme CO2nstruct Zero							
Performance Framework - for Consultation Priority Businesses Projects Sector							
TRANSPORT	Accelerating the shift of the 1 construction workforce to zero emission vehicles and onsite plant	Target 12: 10/y year on year business minister prediction on 2021 - 2025 Source 16: 10: 50/mere company casts table with by 2025 processes for 50/00/by 2025 processe	Commitment 1 of the Changing points at all these developing points at all these developing points at all these developing to the Changing to Changing the Changing to Changing the Changin	Target (ag Sike miles / fin of project costs to reduce 10% years from 2015 Source for	Commitment 13th Registria measure and regist ties relief a feet depret cast by 2025 10th Commitment of the commitment o	Target Ik W 100 - 1000 of sector companies to large to 15 V/OD specified by 2020 sector 1500 sector 1	Commitment In this discal plant to eliminate from contractions able y 2035 Source TRC In There contracting business over 20 and the plant of 2022 Source CRC Footlone Source CRC Footlone Source CRC Footlone
	Maximising use of Modern Methods of Construction and Performance of the Construction and reducing waste and transport to sites	2s. Measure Sovices per mandictured value and set measurable in recent for 1202 - 2010 period Source Monoraphisms 20. Measure business Productivity Described to 1202 - 2010 period Source Monoraphisms 20. Measure business Productivity Described to 1202 period Source 1202 120	2: Business to measure waste tonned fin furmineer from 2022 publish from 2024 source TE. 2d Business to measure reguling as proportion of waste from 2021, publish from 2021, publish from 2021, publish from 2021 source TEC. 2de Disagone 2025 General ECC defendation to find 2021 and 2021 an	27: Projects to set target for waste toones, if im project costs by 2022 and report seeking 200% year on Searce Bird Seeking 200% year on Searce Bird Seeking 200% year on Searce Bird Seeking 200% years of Searc	2b: Project to measure worker productively on site (FTL f lim tumone) by 2022 source FEC 21.All projects live mismal-factured projects plan mismal-factured by the mismal-factured by the first plan of the former adjectors.	2): Measure Industry Productivity EX/FIT Source: Re: 21: By 2030, volume of construction waste recycled to excell violated in the construction waste recycled to excell violated in the construction waste recycled to excell violated in the construction of the construction waste recycled to excell violated in the construction of the construction	The Sp 1923 is tranship demonstrator project of regional shared consolidation centres to optimize the topics for manufactor of projects.
	Championing developments and infrastructure investments that 3 both enable connectivity with low carbon modes of transport and design to incorporate residness for zero emission vehicles	3a: Messurement of MrtCO2 removed from operations/use based on Left Net Zero masterplans accepted acree IRC	Bic From 2022, all consultants to offer alternative Net 2 are materplane, option to clients, susteplane, option to clients, susteplane, option to clients, susteplane, option to clients, susteplane, option to clients, sust	8::Al projects to incorporate an assessment of Southable sussessed of Southable suspension of the southable suspension of the southable source value Todat	3d: From 2025, all planning applications must connect to public / active transport and include EV charging where parting is provided. Source: fit if name faultiness faultiness.		pers the minimum roles, scopes, skills by January 2025 or earlier. ments/membership assessments to competence test by January 2025. to climate change mitigation for all y 2022 and mandatory from January 24.
BUILDINGS	Work with Government to deliver retrofitting to improve energy efficiency of the existing housing stock	4a: Businesses over 250 staff to include home working staff on include home working staff on reporting and measure and reporting and measure and responses to the staff of the	Businesses to assess their role in retroil and accordingly develop in retroil and accordingly develop source CLE hereigh Evistage Source CLE hereigh Evistage and incentive scheme for home working staff to found retrofit to survive staff to Cycle to Work pass to Cycle		At. Commitment to develop digital Budding Passports, making future retrofits easier and more efficient by 2023 Source Core Prenders United Source Core Prenders United Commercial private landows to define PA2020 rotes on projects by 2025 Source 785	Ab Existing Nomes Experts Deliver retrofring to 85,000 homes by 2024 11,10,000 homes by 2020 27,000,000 homes by 2040 America Carlo Market Brook State America Carlo Market Brook 41, Sector to Gerellio Individual experts retrofress and and restorit skills plan and track and restorit skills plan a	4: Establish industry 'quality scheme' routes and Exeming consistent with PAZOSI by 2022 Cons
	Scale up industry capability to deliver low carbon heat solutions 5 buildings, supporting heat pum deployment, trials of hydrogen heating systems and heat networks		Sa: All businesses with a role in low carbon heat solutions to develop a silk training plana aligned to Gov ambitions source: TEC So: Buildings & RMI: all customers should be alade/differed remeable energy when working on buildings are some some some some some some some som		Sc. Small scale residences: Generate 100% of annual energy requirement through renewables by 2025 Sensor LET Sch. Medium & large scale residences: generate 70% of annual energy requirement with renewables. Source LET	Se: Robust Competence Standards and training plan & metrics for low carbon less trianglations & standards and training plan & metrics for low carbon less trianglations of the standard of the	tog buildings: by 2015 all new buildings are found free buildings are found free boxes: 415
	Enhancing the energy performance of new and existing buildings through higher operational energy efficiency standards and better building energy performance monitoring	62: Businesses to target increased use of energy from renewable sources, comprehing 2004 40% in 2024 60% in 2026 60% in 2026 80% in 2028 2006 in 2028 2006 2026 2026 2026 2026 2026 2026	Bz-All cost viable retrofit solutions apparated by businesses on business premises to be implemented by 2025 . Source TRC. Ec. All permanent business offices ab being the control of the business offices are being the control of the being the control of the being the control of the being the being the control of the being t	66: By 2030: Deliver energy in use targets of: New Homes: Storkhin2/year New Ciffees: SS NAH no 2/year New Schook: No Nah 2/year New Schook: No Nah 2/year New Schook: Nah 2/year		6e: Reduction in CO2 from EPC of new and existing domestic properties aggregated at Industry to level for the Control of the C	of Buildings: By 2000 all new buildings are not are operational charter at an operational charter at an operational charter at an operational charter at a second and a second at a second
CONSTRUCTION ACTIVITY	Implementing Carbon messurement, to support our 7 conduction projects in making quantifiable decisions to remove carbon	72: Businesses over 250 staff to report Scope 1.8.2 (direct emissions) by 250 scope 3.8.2 (direct emissions) by 250 scope 3.8.2 (direct emissions) by 250 scope 3.8.2 (direct emissions by 250 scope 3.8.2 direct emissions by 250 scope 3.8.2 direct emissions by 250 score 780 cm² 250 staff to be PAS2800 certified by 2010 score 250 staff to be PAS2800 certified by 2010 score 250 staff to be PAS2800 score 250 staff to be PAS2800 certified by 2010 score 250 staff to be PAS2800 score 2	7d: Infrastructure clents: To Include carbon reduction targets and reporting commitments explicitly in all our procument explicitly in all our procument deliversible of the procurement process Severe Carbon Reduction Te. All estimators in a business to complete carbon literary training by Severe RCG	7f. by 2025, carbon reduction targets and reporting commitments to be included in all procurements over £10m procurements over £10m procurements over £10m for the procurement over £10m procurement over £10m procurement for PASJOBO certified by 2025 hourse £9	7h: Buildings: Annual energy use and renewable energy generation con site must be reported and year for the first 5 years Serve Lth year for the first 5 years Serve Lth year for the first 5 years Serve Lth 7h: Infra clients: to provide a carbon baseline for each project and set suggest for carbon include, where appropriate progressive acrobs reduction targets throughout the life of a project and appropriate financial frienthess Server Celebrates Carbon Server Celebra	77. Suindings: 87.921 sill buildings: 10.000 pt. 10.0000 pt. 10.000 pt. 10.00	7m: Construction materials add to consumers to be embedded carbon formations and the consumers to be embedded carbon formations and the consumers to be embedded carbon formations and the consumers and the consu
	Become world leaders in designing out carbon, developing the capability of our designers and construction professionals to develop designs in line with circular economy - reducing embedded and operational carbon, shifting commercial models to incentivise and reward measurable carbon reductions.	8.: Design consideracy businesses to train designers in carbon literacy and circular economy up to 1000 of trail source AC Enchancing	Bit: Pledge Zero: From 2022, all designen to offer alternative wet Zero de vin Cents, and a constant of the Cents of the C	8c: By 2010: Design for energy in use targets of use targets of the part of th	8e: Projects >£10m to include performance incentives on Net Zero design performance by 2004. Saucer Tac	St. introduce Industry wide carbon credits/Offesting across projects (industry cope 3) or embodied carbon control (industry cope 3) or embodied carbon force (industry cope 3) or embodied carbon force (industry carbon force). Rg. Measurement of total MICCO2 removed based on client Net Zero designs and address accepted source AC Sentimetry.	Bb. Buddings: by 2025–100N of all designed one buddings are to be net error operational acceptance of the second o
	Support development of innovative low carbon materials (prioritising concrete and steel), 9 as well as advanting low carbon solutions for manufacturing production processes and distribution	St. Manufacturing husiness to measure amount of the carbon fruits used by manufacturing processes (TWH) and set target to reduce by 80%. Some of the carbon fruits used by manufacturing processes (TWH) and set target to reduce by 80%. Some of the late to be set to see the carbon fruits of the carbon fruits of the carbon fruits of the carbon fruits of the carbon fruits for an analysis of the carbon fruits for an analysis of the carbon fruits fruits for an analysis of the carbon fruits frui	Sc. Develop a market for low cardiom materials illustrates over 200 staff to agrin up to Seed Parts Light by 2003 aware developes	86. New Hower: Encloded carbon registerins below the following the follo	St. All projects vision to excluding embedded curve to spet by 2025 and report analysis before TEC.	By Buildings all new buildings achieve a filt in extraction in embodied or both as a filt in extraction in embodied or both and a filt in extraction in embodied or both and a filt in extraction in embodied in extraction in embodied in	9s: Materials manufactured energy use: Emissions down by 80% from 208.52 2031 Security and the security of the