Considerate Constructors Scheme Checklist

This Checklist should be used as a basis for discussions that complement direct observations by the Monitor. The Checklist contains several prompts that highlight specific areas the Monitor may take into consideration when reviewing the conformance with the Code of Considerate Practice. The prompts shown are not exhaustive and other items may be considered. Note, **Bold** prompts must be addressed by the Registered Activity.

Monitors will use their discretion when assessing whether questions or prompts are relevant. Where they are not, they will not be considered when assessing performance or awarding a score. Monitors will decide whether a question has been adequately addressed considering the size, type, and location of the site. Credit will not be given for activities that are planned but have yet to be carried out.

Compliance with occupation safety legislative requirements is outside of the scope of the Code of Considerate Practice and the Scheme's monitoring process.

Definitions

CCS: the Considerate Constructors Scheme

Community: those who are potentially impacted by the registered activities construction, it may include residents, other workers, building users, passers-by, businesses, schools etc.

Communication: includes all written, spoken, and electronic channels, where there is a communication requirement below the Registered Activity should consider notice boards, newsletters, flyers, social media, and email as communications channels

CSR: Corporate Social Responsibility, policy, plans, and performance relating to an organisations impact on the environment and communities, helping a company be socially accountable to itself, its stakeholders, and the public

EDI/FIR: Equality, Diversity, Inclusion / Fairness, Inclusion, Respect

Embodied or Capital Carbon: total carbon emissions generated in the project, includes Scope 3 supply carbon emissions but excludes built environment operating carbon

Public voice: third party communications made to the Scheme regarding registered activities operations, these maybe accolades and/or complaints

Registered Activity: the site, sub-contractor, main contractor, or supplier registered with the Scheme subject to monitoring

TCO₂eq: a measure of the total carbon emissions generated by the constructor delivering the project (Scope 1 direct activities and Scope 2 supplied energy emissions) – excludes Scope 3 emissions the supply chain and commenting)

Training: any process to ensure/improving the competency of the workforce, includes formal training (including induction), toolbox talks, safety alerts. lessons learned, etc.

Workforce: includes all workers directly involved in the registered activities project, including any contracted/sub-contracted work or labour

Respect the Community
Constructors must manage their impact on their neighbours and the public to support a positive experience

| Item | Expectation | Typical Activities (not exhaustive and site may choose others) |
|-------|---|--|
| | How has the Registered Activity engaged with the impacted community to understand and address concerns prior to the start of site activity? | Identify potential impacted communities and provide pre-start information/community meetings |
| 1.1.1 | | Company and out of hours contact information provided |
| 1.1.1 | | Reasonable working hours considering local environment/community, including local authority requirements |
| | | Communication of any expected disruptive works |
| | How does the Registered Activity ensure that impacts on the community from construction activity are minimised? | Displays CCS registration poster/certificate and banners |
| | | Regular updates of progress, advance notice of disruptive works |
| 1.1.2 | | Visitor access and facilities, including disability/special needs |
| | | Induction training and ongoing toolbox talks on impact to communities, controls and expected behaviours for workforce (includes all contractors and sub-contractors) |
| | How are compliments, comments and complaints sought, recorded, and proactively managed? | Maintain a log/register/list of client and 3 rd party feedback/comments/complaints |
| 1.1.3 | | Prompt and authentic responses to stakeholder/client comments (compliments and concerns) |
| | | Reviews and lessons learned, use of CCS public voice reports, client feedback |
| | | Impacted community surveys, social media posts/polls etc. |
| 1.1 | The Registered Activity is the construction activity | ensuring courteous and respectful language and behaviour in and around |

| Item | Expectation | Typical Activities (not exhaustive and site may choose others) |
|-------|--|--|
| | How is the Registered Activity keeping the perimeter safe and secure, and surrounding areas clean, tidy, and free of litter, mud and dust; to protect the community and passers- by? | Controlled access for workforce, deliveries, visitors, preventing unauthorised access (including out of hours) |
| 101 | | Periodic inspection and clean-up of boundaries, roads, paths, and surrounding areas |
| 1.2.1 | | Maintenance of hoardings and fences, including cleaning and weed control |
| | | Falling object and trip hazard prevention, adequate lighting |
| | How is the Registered Activity ensuring that it | Appropriate workforce appearance and dress code so as not to cause offence to the public, designated smoking, and vaping areas |
| 1.2.2 | maintains organised, clean and tidy operations, including | Designated storage locations (by material type), placement of waste, organised waste management compound/area |
| | | Signage, communication, and/or training of requirements |

| | storage of materials and management of waste? | Inspection of work areas and corrective action to address findings |
|-------|--|---|
| | How is the Registered Activity identifying and reducing the effects of nuisance, disturbance and intrusion on potentially impacted communities? | Planning of traffic routes and timing for deliveries, cycle and pedestrian safety, CLOCS/FORS |
| | | Parking facilities/arrangements, communication to the workforce |
| 1.2.3 | | Methods employed to reduce dust, pollution, noise and vibration (including workforce training) |
| | | Positioning of equipment, lighting and CCTV, and other privacy issues (height of construction and seeing into properties), not to cause a nuisance to communities |
| 1.2 | The Registered Activity providing a safe environment, preventing unnecessary disturbance, and reducing nuisance for the community from their activities. | |

| Item | Expectation | Typical Activities (not exhaustive and site may choose others) |
|-------|--|--|
| | How is the Registered Activity ensuring that all those potentially impacted by | Ongoing community consultation to understand concerns and identify desired actions/benefits (what the community wants) |
| 1.3.1 | | Regular community communications (noticeboard, social media, newsletters, and community meetings) |
| | construction activity are treated with | Key community concerns included in workforce induction and training |
| | consideration, courtesy, and respect? | Leadership observations of behaviours and corrective action where necessary (proactive culture) |
| | How is the Registered Activity promoting construction positively within the local community, including promoting local employment? | A defined plan identifying how the site is promoting construction positively |
| 1.3.2 | | Promoting construction as a career choice including activities in schools/colleges/employability forums, ensuring that equality and diversity is addressed |
| | | Local employment (including apprentices) prioritised and representative of the community, products sourced locally |
| | | Tracking and recording of local contribution achieved |
| | How is the Registered Activity supporting | Documented activities and targets for community engagement(in accordance with declared CSR policy/plans) |
| | positive impact within the local community? | Engagement/support for local charities and community facilities |
| 1.3.3 | | Community engagement in neighbourhood enrichment, landscaping, natural habitat improvement (net gain) |
| | | Progress and achievement against plan is recorded, reported and communicated |
| 1.3 | The Registered Activity is deliver meaningful positives | s proactively maintaining effective engagement with the community to ve impacts. |

Care for the Environment

Constructors must minimise their impact and enhance the natural environment

| Item | Expectation | Typical Activities (not exhaustive and site may choose others) |
|-------|--|---|
| | How does the Registered Activity identify and manage environmental concerns? | Documented environmental and/or sustainability policy, risk and impact identification and management plan |
| 2.1.1 | | Reporting actual vs target performance, and corrective actions |
| | | Emergency preparedness, investigation for environmental events |
| | | Specialist input, including local consultation |
| | How is the Registered Activity communicating environmental plans, controls, and performance to the workforce, community, and public? | Induction and training for the workforce includes identified environmental issues specific to registered activity |
| 0.10 | | Communication, newsletter, notice board, social media |
| 2.1.2 | | Local groups, consultation, involvement |
| | | Promoting achievements, environmental champion, education |
| | How is the Registered Activity protecting the landscape and watercourses? | Identification of flora, fauna, and natural resources |
| | | Plans to prevent pollution and/or protect the local environment |
| 2.1.3 | | Waste management and reduced use of single use plastic (particularly packaging), and windblown material |
| | | Secondary containment/spill prevention for liquids and prevention of surface water run-off |
| 2.1 | The Registered Activity is minimise negative impac | s prioritising environmental issues to protect the natural environment and ts. |

| Item | Expectation | Typical Activities (not exhaustive and site may choose others) |
|-------|--|--|
| | How is the Registered Activity planning to reduce its carbon footprint, including measurement, recording and publication of performance? | Registered Activity (or organisation wide) commitment to carbon reduction and NetZero |
| 2.2.1 | | Training for workforce on climate change, carbon reduction needs in construction and conserve of energy and resources |
| 2.2.1 | | Positive and proactive choices regarding energy use, biofuels, green/renewable energy, EV, reuse/refurbishment in preference to replace (circular economy), offsetting as a last resort (operational carbon) |
| | perrormance. | Measurement and publication of targets and performance |
| | How is the Registered Activity optimising the use of resources, | Plant and equipment with high energy efficiency proactively selected and used, switched off when not in use |
| | energy and waste? | Water saving measures and rainwater harvesting/use on site |
| 2.2.2 | | Materials management, not over ordering of materials |
| | | Inspection, monitoring and recording of resource usage, and corrective action addressing waste |

| | How is the Registered Activity ensuring supply chain involvement in the reduction of carbon? | Assessment and approval of supply chain relating to carbon (positive selection of suppliers with carbon reduction plan) |
|-------|--|---|
| 2.2.3 | | Positive selection of suppliers with deployment and use of low emissions delivery methods |
| | | Selection and use of construction materials with lower embodied carbon content |
| | | Off-site construction, prefabrication, modern methods of construction |
| 2.2 | The Registered Activity is throughout the value cha | s optimising the use of resources, including minimising carbon in. |

| Item | Expectation | Typical Activities (not exhaustive and site may choose others) |
|-------|---|---|
| | How is the Registered Activity identifying, assessing and planning | Use of defined method/process/specialists to identify potential natural environment detriment (e.g., Defra Tool see Ecosystems Knowledge Network) |
| 2.3.1 | to maintain or improve | Defined plan to protect and/or enhance the natural environment |
| | the natural environment locally? | Protection of existing natural habitat and removal of invasive species |
| | environment locally. | Encouragement for the natural environment through planned planting and hard engineering (bug homes, wildlife highways) |
| | How is the Registered Activity delivering its | Workforce training to understand plans and protect the natural environment |
| | plans relating to the | On-going recording and evaluation of performance against plan |
| 2.3.2 | natural environment? | Engagement from the community (such as community action days) in delivery of the plan |
| | | Regular communications on activity driving engagement from both the workforce and community |
| | How is the Registered Activity proactively promoting improvements realised for the natural environment? | Monitoring and routine local leadership updates regarding plan delivery and benefits |
| 2.3.3 | | Community notice boards and communications |
| 2.0.0 | | Wider media engagement (local papers, radio, or TV) |
| | | Post completion impact report |
| 2.3 | The Registered Activity is meaningful way. | s engaging with the community to improve the local environment in a |

Value their Workforce

Constructors must create a supportive, inclusive, and healthy workplace

| Item | Expectation | Typical Activities (not exhaustive and site may choose others) |
|-------|--|---|
| | How is the Registered Activity ensuring the competency and legitimacy of the | Defined qualifications/skill levels for contractor/subcontractor, SSIP/CAS Core Criteria Certification, including per-start confirmation |
| 3.1.1 | | Workforce vetting and right to work checks (including a process for contracted workforce) |
| | workforce? | Modern slavery training and observation for indicators & investigation |
| | | Support for disadvantaged and minority groups, hidden disabilities, local language not their first language, literacy, and numeracy |
| | How is the Registered Activity planning and delivering learning and development to encourage construction as a career choice, improving representation from poorly represented groups? | Training needs analysis, training plans, workforce development plans and periodic review of training completion and effectiveness of training |
| | | Learning plans and training available (e-Learning for both competency and personal development) |
| 3.1.2 | | Support for careers advice, career planning and progression for employed staff, continuing professional development, support for academic study (financial and/or time) |
| | | Workforce recognition programmes |
| | How is the Registered Activity ensuring the workforce is treated | EDI/FIR training, engagement, and commitment from the workforce, supported by management, and proactive communications/posters/social media |
| 3.1.3 | fairly and with respect? | Facilities designed to accommodate equality and diversity needs |
| 3.1.3 | | Support for confidential reporting of concerns, investigation, zero tolerance approach to harassment of any kind |
| | | Recognition of good practices, support for interest groups, consultation and feedback, performance reporting (incl. pay gap and living wage) |
| 3.1 | The Registered Activity is | actively encouraging and supporting an inclusive and diverse workplace. |

| Item | Expectation | Typical Activities (not exhaustive and site may choose others) |
|-------|---|---|
| | How is the Registered Activity assessing the needs of the workforce to drive an improvement in wellbeing? | <i>Health risk assessments and monitoring</i> (including fatigue, stress, screening), random substance testing, workplace monitoring (noise, dust etc.) |
| 3.2.1 | | <i>Healthy living advice</i> (diet, sleep, exercise, substance dependence cessation), and support e.g., gym fees/discounts |
| | | Access to health practitioners and counselling services (including mental health, financial/debt management, gambling etc.) |
| | | Wellbeing events |
| | How is the Registered Activity proactively addressing safety requirements for the workforce and visitors? | Risk assessments and controls available to workforce |
| 3.2.2 | | Induction and training, toolbox talks/daily briefings, hazard boards, safety signage |
| | | Emergency preparedness (first aid AED's) |
| | Workforde and violetre. | Monitoring, inspection and assurance, incident investigation |
| | How is the Registered Activity embedding a culture of continuous improvement in health | Positive leadership and risk ownership from leaders, consultation on health and safety |
| 3.2.3 | | Sharing of safety alerts, lessons learned, best practices ("learning from events") |
| | | Near miss, unsafe condition reporting, with timely action |

| | and safety performance? | A culture of positive reinforcement for good safety practices and coaching for unsafe actions |
|-----|----------------------------------|---|
| 3.2 | The Registered Activity is work. | proactively supporting safe working, mental and physical wellbeing at |

| Item | Expectation | Typical Activities (not exhaustive and site may choose others) |
|-------|---|--|
| | How is the Registered Activity ensuring suitable, hygienic and | Supply of drinking water |
| 3.3.1 | | Toilets/showers, <i>number of, suitable/accessible separate facilities,</i> sanitary bins |
| 3.3.1 | well maintained welfare facilities are provided? | Cleaning and maintenance regime |
| | radinties are provided: | Canteen and rest area (size and location), prevent congregating outside sites |
| | How has the Registered Activity identified and assessed biological hazards, and are the hazards effectively managed? | Identification and communication of biological hazards (viruses, bloodborne pathogens, biological hazards) |
| 3.3.2 | | Controls and training to prevent exposure - PPE, social distancing, technology |
| | | Cleaning/decontamination regime |
| | | Pest control |
| | How has the Registered Activity supported other workforce needs? | Travelling to work and parking |
| 777 | | Return to work planning, flexible working |
| 3.3.3 | | Specialist laundry/cleaning requirements |
| | | Rest and recreational facilities (including WiFi) |
| 3.3 | The Registered is providi and biological hazards. | ng workplaces that are well maintained, clean and secure from physical |