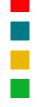


Reporting Guidance



Context – why we report

Sustainability Data Manager:

- Manage the Environment Reporting Process (PMU5 data) & Sustainability Tool
- © Gemma Bailey-Smith

Sustainability Tool:

- Web-platform developed by Action Sustainability
- Collect Environment (monthly) and Social data (quarterly) from EKFB Supply Chain
- Sustainability tool team: Env team + Social (Equality, Diversity, Inclusion) team + Supply Chain Team

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I. Context: Requirements & Performance measure

Contractual requirement

- Assurance we are doing our jobs
 - Client; Parent Companies; EA; Other stakeholders
- Monitor progress to EKFB commitments (tender, plans, strategies etc.)
- Client commitments

HS2 commitment to UK government (HS2 Act); U&A's; Benefits Management (economic and social value: Engine for Growth); etc.

Compliance with other requirements

Legal: ESOS; Waste etc.

Performance Monitoring

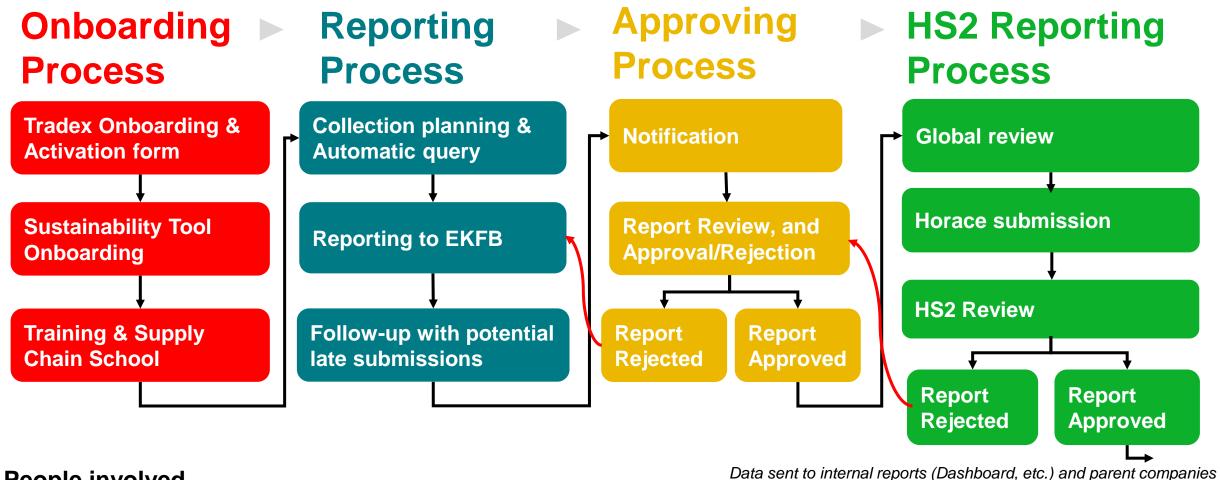
- Measure performance
- Continuous improvement

Always looking to improve

Parent companies

Sustainability Strategies; Carbon commitments; etc.

II. Environment Reporting Process: 4 sub-processes



People involved

- Supply Chain Team
- Subcontractor/supplier
- Sustainability Data Manager

- Subcontractor/supplier
- Sustainability
 Data Manager

- Subcontractor/supplier
- Section Environment team (approvers)
- Sustainability Data Manager
- Sustainability Data Manager
 - HS2 Environment team

III. How do we collect our data? Report structure

3 categories of contractors

2 types of reports	Supplier*	Subcontractor	Supplier-subcontractor
Routewide report Checked by Sustainability Data Manager	Materials Employees OOO EMS	Employees	Materials Employees EMS
Section report Checked by Section Environment team (approvers)	N/A	Water Carbon & Energy Waste	Water Carbon & Energy Waste

^{*}Some Fuel and Water suppliers are unable to report at a section level, so an exception has been made for them to report their data in a Routewide report

IV. What environment data do we collect on the tool?

Route wide Report Checked by Sustainability Data Manager

Section Report
Checked by Section Env team (approvers)



- Amount of concrete, timber, steel, and aggregates ("other") delivered
- Steel cost from UK sources
- Responsible sourcing certificates
- Material Location (asset and activity ID)
- □ >25% of Aggregates responsibly sourced
- 100% of Timber responsibly sourced
- 100% of Concrete responsibly sourced
- ☐ 100% of Steel responsibly sourced
- ☐ 100% of Steel price coming from UK sources



- Number of best practice, good news, innovations
- □ N/A



- Number of Full time and part time employees]
- Number of hours worked





- Amount of waste managed (if waste management is pending, not reported)
- Waste route, waste type and waste categories (construction, demolition, timber, excavation)
- WTN, WCN, when applicable
- 95% of Construction waste diverted from landfill
- 95% of Demolition waste diverted from landfill
- □ 95% of Excavation waste diverted from landfill
- 95% of Timber waste beneficially reused



- Amount of water delivered
- Water source (abstracted, raw or potable)
- N/A (but minimise the use of potable water for the works)



- Amount of fuel and electricity supplied (or self-supplied)
- N/A

Metric Target

V. Roles & Responsibilities matrix

Section Report

Role	Responsible	Responsibilities
Data Reporter	Subcontractor or Supplier	 Data, Submitting report, Comply with reporting deadline Answer Data approver queries
Data Approver	Section Environment team	 Approving report, Comply with reviewing deadline Data consistency and quality (evidence checking) Raise any identified inconsistencies to Data Administrator (Email or internal report)
Data Administrator	Sustainability Data Manager	 Ensure Sustainability Tool runs properly Onboard Reporter and approver on the tool Support approver in their strategy to review reports Follow-up late submissions or answered queries

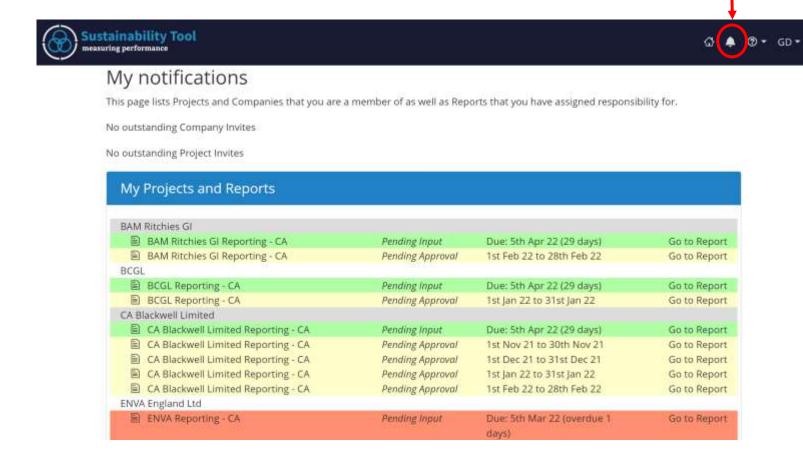
V. Roles & Responsibilities matrix

Route wide Report

Role	Responsible	Responsibilities
Data Reporter	Subcontractor or Supplier	 Data, Data submission, Compliance with reporting deadline Answer Data approver queries
Data Approver	Sustainability Data Manager	 Data approving, Compliance with reviewing deadline Data consistency, and quality (evidence)
Data Administrator	Sustainability Data Manager	 Ensure Sustainability Tool runs properly Onboard Reporter and approver on the tool Assist approver in their strategy to review reports

Main page: Notification page

This page displays all the "non-approved" reports, and allows you to access them quickly



5 colour codes:

Pending Input: Late pending submission

Pending Input: Pending submission, deadline in less than a week

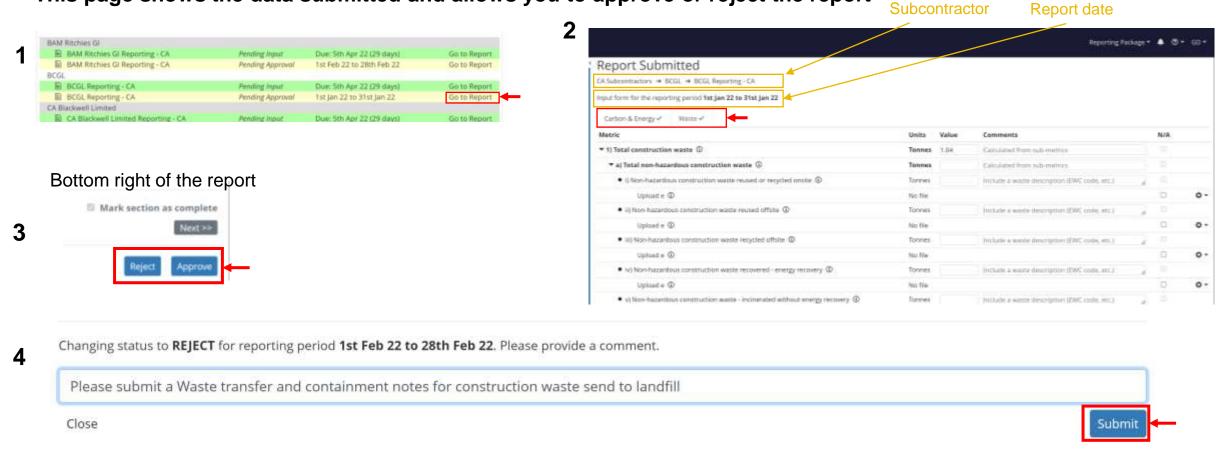
Pending Input: Pending submission, but in a more than a week

Pending Approval: Submission done, ready to be reviewed

Requires Revision: Submission done, but rejected. Pending re-submission with amendments

Report page

This page shows the data submitted and allows you to approve or reject the report

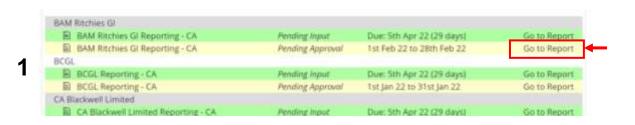


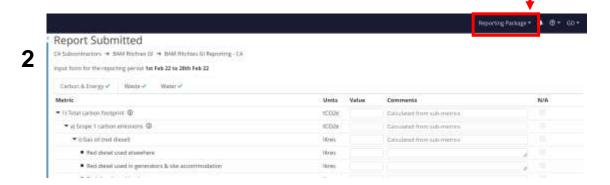
Automatic email sent to the reporter with both the comment and a direct link to the report

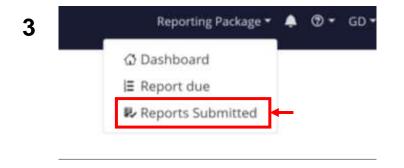
VII. "How To"

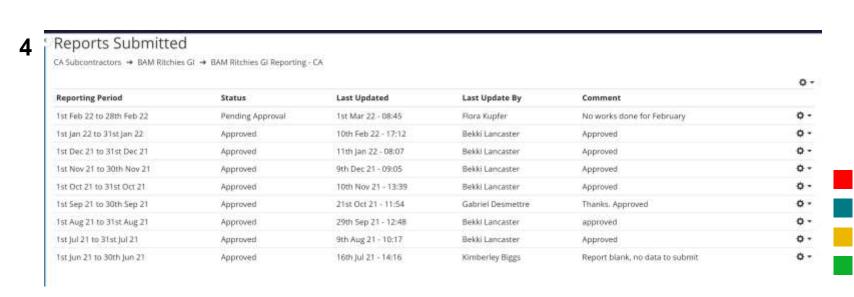
"Submitted Reports" page

This page displays all the submitted report so far









Show history of a report

On the "Submitted Reports" page, you can also see the submission history of a report

					0
Reporting Period	Status	Last Updated	Last Update By	Comment	
1st Feb 22 to 28th Feb 22	Pending Approval	1st Mar 22 - 08:45	Flora Kupfer	No works done for February	0
1st jan 22 to 31st jan 22	Approved	10th Feb 22 - 17:12	Bekki Lancaster	Approved	(o
1st Dec 21 to 31st Dec 21	Approved	11th Jan 22 - 08:07	Bekki Lancaster	Approved	0
1st Nov 21 to 30th Nov 21	Approved	9th Dec 21 - 09:05	Bekki Lancaster	Approved	٥
1st Oct 21 to 31st Oct 21	Approved	10th Nov 21 - 13:39	Bekki Lancaster	Approved	0
1st Sep 21 to 30th Sep 21	Approved	21st Oct 21 - 11:54	Gabriel Desmettre	Thanks. Approved	٥
1st Aug 21 to 31st Aug 21	Approved	29th Sep 21 - 12:48	Bekki Lancaster	approved	0
					0



1st Jan 22 to 31st Jan 22 Approved 10th Feb 22 - 17:12 Bekki Lancaster Approved

Status and comment history for report: 1st Jan 22 to 31st Jan 22

Updated By	Update Time	To Status	Comment
Bekki Lancaster	10th Feb 22 - 17:12	Approved	Approved
Flora Kupfer	4th Feb 22 - 09:45	Pending Approval	No works done for January

VIII. 2022 Calendar

Reporting Month	Subcontractors/supplier deadline (Submission to EKFB)*
January 2022	5 th Jan
February 2022	4 th Feb
March 2022	4 th Mar
April 2022	5 th Apr
May 2022	5 th May
June 2022	3 rd Jun
July 2022	5 th Jul
August 2022	5 th Aug
September 2022	5 th Sep
October 2022	5 th Oct
November 2022	4 th Nov
December 2022**	5 th Dec

^{*} Subcontractors/suppliers submit their data on the 5th of the month, or the last working day before it

^{**} December deadline being tight every year, specific exceptions can be made to allow enough time for the supply chain to collect their data

X. Troubleshooting

Unfortunately technical issues happen quite often on the tool, please refer to the below if you encounter one

If you're experiencing an issue with the tool, first try to refresh the page or close and re-open your browser.

If the issue persists, inform the Sustainability Reporting Team sustainabilityreporting@ekfb.com so they can send a query to the IT Support team from our subcontractor Action Sustainability

The key information being:

- The report in question you're having issue with
- A screenshot of your issue
- A brief description of your issue

Summary

- EKFB Supply Chain submit their reports one the 5th of the month
- ➤ The Sustainability Data Manager administrates the Sustainability tool, onboard the subcontractors reporters and submit the final report to HS2 Environment team
- Materials data are reported Route wide; Waste, Water and Fuel are reported at a section level (with some exception for some fuel and water suppliers)
- ➤ Any question: Drop a message to the Sustainability Reporting Team sustainabilityreporting@ekfb.com

