

We are Planet Mark Certified

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This is to certify that the whole life carbon footprint of Royal Docks Westhas been measured and reduced. Unavoidable embodied carbon emissions have been compensated for by protecting endangered rainforest.

Certification achieved in: November 2020





Certified: Royal Docks West

Carbon life cycle assessment of embodied and projected in-use carbon:

11,404 tCO₂e Total carbon footprint.

8,603 tCO₂e Total embodied carbon.

2,801 tCO₂e Total operational carbon.

Carbon reduction compared to a business as usual baseline:

6,469 tCO₂**e -36.19%** Total carbon saved:

2,348 tCO₂e -21.44% Embodied carbon saved.

4,121 tCO₂e -49.53% Operational carbon saved.

We are committed to reducing our carbon emissions yearly so that together, we can all halt climate change.



Empowering change for a brighter future.

The Planet Mark is a sustainability certification for every type of organisation, for products and for real estate. Our certification recognises continuous improvement, encourages action and builds an empowered community of like-minded individuals who make a world of difference.

Engagement of local and global communities in sustainability:

 1 local primary school to receive certification to The Planet Mark and a sustainability workshop from Eden Project.



Through communication of sustainability initiatives and performance at Royal Docks West, awareness of environmental and social impacts has been raised.

planetmark.com/member/mount-anvil



