

Cornwall 3Cs Project: Championing Coastal Coordination

ANNEXES: ONLINE SURVEY

Annex A: Online questionnaire

Annex B: Survey Results



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**Cornwall
Wildlife Trust**



**Environment
Agency**



**CORNWALL
COUNCIL**
one and all • enep hag all



**Cornwall Catchment
Partnership**

ANNEX A: Online Survey Questionnaire



Cornwall
Wildlife Trust



Kaja Curry
CONSULTING & SERVICES



Environment
Agency



CORNWALL
COUNCIL
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Cornwall Wildlife Trust online survey: Championing Coastal Coordination

Thank you for participating in this survey. Your time is greatly appreciated in helping Cornwall Wildlife Trust with this project to understand whether the Coastal Based Approach should be applied in Cornwall. Cornwall Wildlife Trust has commissioned Kaja Curry Consulting and Services, an independent consultant, to undertake this work on their behalf. The survey should take less than 30 minutes to complete. Please ensure you have sufficient time as it is not possible to save it and come back to it later. Please note the closing date is Monday 7th March 2022.

The project is being undertaken by Cornwall Wildlife Trust with funding from the Environment Agency, and in partnership with both the EA and Cornwall Council and is one of many projects being undertaken across the country to explore new ways of achieving coordination for coastal management in the face of the key challenges that we face:

- i. Climate Emergency with the associated need to change the way in which we operate and do business including marine renewables, blue carbon and changes to the way we live;
- ii. Ecological Emergency and the need for marine / coastal restoration, stronger conservation of our marine and coastal habitats and protection of the underlying services that nature provides;
- iii. Environmental adaptation and the need to find solutions to sea level rise, increased storminess and implementation of nature based solutions.

In Cornwall these challenges are concentrated at the coast and in our inshore waters which are under increasing pressure, be it from coastal squeeze, sea level rise, diffuse pollution, increased recreational disturbance and loss of coastal habitats.

The complexity of these challenges will require innovative solutions with multiple organisations working together across the land-sea interface to deliver multiple economic, social and environmental benefits. For example marine habitat restoration can also deliver improved moorings, increased awareness and training in new techniques. However, the multiplicity of stakeholders, and the overlapping governance frameworks, can make this very difficult to achieve.

The question is therefore whether the existing structures are sufficient or whether it is time to explore a new way of working together at the coast.

The Coastal Based Approach is potentially a means to tackle this by embedding collaborative working for inshore waters and the coast, delivering a range of environmental, social and economic benefits whilst protecting the marine and coastal environment. It is based on the 'Catchment Based Approach' which has been successfully applied to river catchments since its launch in 2013.

* Required

Data Privacy Notice

The information collected in this survey will be used as part of the "Cornwall Championing Coastal Coordination" scoping project, to provide evidence for best practice approaches for coastal coordination.

The data controller for the information you provide in this survey is Cornwall Wildlife Trust and the data processor is Kaja Curry Consulting & Services. Only authorised members of staff at Cornwall Wildlife Trust and Kaja Curry Consulting & Services will have access to this raw data with your personal information; it will not be passed on to any other third parties. Participants will not be identifiable in any publicly shared outputs and comments will be anonymised, and attributed only to the organisation activity-type and/or location that the respondent covers.

Any information you provide will be stored and processed in line with the terms of the UK General Data Protection Regulation (GDPR) 2018 and Cornwall Wildlife Trust's privacy policy. If you require further information, a copy of our privacy policy can be requested by emailing info@cornwallwildlifetrust.org.uk (<mailto:info@cornwallwildlifetrust.org.uk>).

If you have any further queries please contact ruth.williams@cornwallwildlifetrust.org.uk (<mailto:ruth.williams@cornwallwildlifetrust.org.uk>) or kajacurry@gmail.com (<mailto:kajacurry@gmail.com>).

1. I consent to my data being used for the purposes as described in the above Data Privacy Notice *

Please note that you can opt out of this consent at any time by emailing us at info@cornwallwildlifetrust.org.uk (<mailto:info@cornwallwildlifetrust.org.uk>), by phone on 01872 273 939 or by writing to Cornwall Wildlife Trust, Five Acres, Allet, Truro, Cornwall, TR4 9DJ

Yes

No

About⁴ you and your organisation

2. Your Name *

3. Your Email Address *

4. Your organisation/department/team *

5. What is your organisation / department / team's area of interest? Please select all that apply and provide details for 'other'

*

- Academia
- Aquaculture
- Business other
- Cables
- Carbon Capture and Storage
- Coastal Partnership
- Conservation
- Energy
- Fundus owners/ land owners
- Flood and Coastal Erosion Risk Management
- Fishing
- Heritage
- Inshore Fisheries and Conservation Authority
- Local Nature Partnerships
- Local Economic Partnerships
- Marine Aggregates
- Non-departmental
- Government Body (NDPB)
- Planning Authorities
- Ports and shipping
- Recreation
- Research
- Renewables
- Rivers and catchments

Tourism

⁶ Water companies

Other

6. What geographical area does your work cover? *

	Yes	No
National	<input type="radio"/>	<input type="radio"/>
Regional	<input type="radio"/>	<input type="radio"/>
County	<input type="radio"/>	<input type="radio"/>
Mounts Bay (Mousehole to St Michael's Mount)	<input type="radio"/>	<input type="radio"/>
Fal Estuaries	<input type="radio"/>	<input type="radio"/>
Other local area	<input type="radio"/>	<input type="radio"/>
Inshore waters (please describe in Q7)	<input type="radio"/>	<input type="radio"/>
Offshore waters (please describe in Q7)	<input type="radio"/>	<input type="radio"/>
Other (please describe in Q7)	<input type="radio"/>	<input type="radio"/>

7. Please expand as necessary your answers to the previous question.

8. Over a typical month in your role, please indicate what proportion of your time is spent on coastal / marine matters: *

- 0%; up to 30%
- 30%-70%
- more than 70%

9. What are the three main areas of focus for your work? *

10. On a scale of 1 to 10, 1 being low, 10 being high, how would you rate yourself on your understanding of coastal and marine governance frameworks?

*

- low 1 2 3 4 5 6 7 8 9 10 high
-

11. Please explain the reasons for this score *

12. How easy is it for you to undertake / access the following for integrated coastal working: *

	Very easy	Quite easy	Neutral	Difficult	Very difficult/imp ossible	Not relevant
Working across the land / sea interface	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Working with organisations outside of your sector	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Understanding the consenting and licensing process	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Identifying & engaging with potential partners	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Identifying and engaging with potential stakeholders	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Accessing the right data / geographical information	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Having a meaningful input into complimentary projects	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Sharing information and learning from others	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

13. Please provide any additional comments on the previous question



¹⁰Your marine priorities

14. With regards to marine / coastal work, what are your three key priorities for the next three years? *

15. What are the three key challenges that you will face with these (for example lack of resources, issues regarding cross-sectoral working, lack of specialist knowledge, complexities of working in marine/coastal environment) ? *

16. When working in the marine / coastal environment, who are your key partners? *

17. Please name the delivery partners you would like to work with but have been unable to engage with?

18. Have you considered whether you can deliver other economic, environmental or social benefits over and above the primary identified benefits? We are particularly interested in any that might help address either the climate emergency, the ecological emergency or the drive to building flooding and coastal erosion resilience.
*

Yes

No

19. Please explain your answer to the previous question *

20. Are there any areas of marine / coastal work that you would like to deliver, but have been unable to? *

Yes

No

21. Please explain your answer to the previous question *

¹³How you work

22. On a scale of 1-5, 1 being low, and 5 being high, how would you rate your knowledge of the following strategies? *

	1	2	3	4	5
Cornwall Climate Change Action Plan	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cornwall & Isles of Scilly Environmental Growth Strategy	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cornwall and Isles of Scilly Shoreline Management Plan	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cornwall Local Flood Risk Management Strategy 2020	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cornwall Local Nature Recovery Strategy	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cornwall Local Plan	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cornwall Maritime Strategy	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cornwall Strategic Economic Plan	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
South West Marine Plan	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cornwall Climate Emergency Development Plan Document	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

23. Please explain your answers to the previous question



24. For each of the strategies, please can you indicate to what degree they drive your work priorities and strategies: *

	Heavily dependent	Some dependency	Little dependency	None	Don't know
Cornwall Climate Change Action Plan	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cornwall & Isles of Scilly Environmental Growth Strategy	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cornwall and Isles of Scilly Shoreline Management Plan	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cornwall Local Flood Risk Management Strategy 2020	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cornwall Local Nature Recovery Strategy	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cornwall Local Plan	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cornwall Maritime Strategy	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cornwall Strategic Economic Plan	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
South West Marine Plan	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cornwall Climate Emergency Development Plan Document	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

25. Please explain your answers to the previous question



26. Please can you indicate how often you work with the following organisations / sectors on matters to do with the coast / inshore waters. *

	Very often	Fairly often	Sometimes	Occasionally	Rarely/never
Marine Management Organisation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Inshore Fisheries and Conservation Authority	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Environment Agency	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Natural England	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cornwall Council	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Harbour & Port Authorities	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Marine businesses incl shipping, dredging, marine renewables and cabling	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Water quality management incl sewage and pollution	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fisheries & aquaculture sector	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Marine conservation sector incl marine protected areas and species management	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Marine recreation and tourism operators	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Coastal partnerships and area forums	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Heritage and culture sector	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Climate change sector including marine flood defences and nature based solutions and blue carbon	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
3/23/2022 Ministry of Defence	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

18

Coastal infrastructure and development sector	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Community based planning e.g. Parish and Neighbourhood Plans	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Land and fundus managers	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Social, wellbeing and health sector including education, awareness and training	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Other	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

27. Please list the coastal / marine partnerships that you are currently a member of *

28. Please name the 'other' organisations / groups that you work with in the coastal environment *

¹⁹ How can we improve coordinated management of the coast

29. Is the current marine and coastal governance framework fit for purpose? *

- Yes
- In part
- No

30. Please elaborate on your answer to the previous question *

31. Do you think there are any gaps in the current partnership framework for delivering a sustainable coast and inshore marine area? *

	Yes	No	Don't know/ N/A
At a local level	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
At a county level	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
For specific sectors	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
For cross-sectoral working	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

32. Please explain your answers to the previous question



33. Please indicate on a scale of 1-5, with 1 being irrelevant/not helpful and 5 being very helpful, to what level the following activities could help you in your business / operations. *

	1	2	3	4	5
Supporting a more consistent response to planning for coastal change due to climate	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Coordination of planning and supporting of the Coastal Concordat planning process	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Supporting the marine/coastal element of local place-based plans and initiatives	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Strengthening capacity and capability in local marine/coastal stewardship	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Providing a forum for discussion and sharing of information on restoration and recovery of natural habitats	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Providing a signposting and one-stop shop for coastal matters and issues in Cornwall	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Ensuring fisheries' interests are integrated into decision making	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Ensuring water safety and navigation issues are integrated into decision making	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Providing a platform for coastal communities to join up with businesses, local government and other partners to benefit how our coasts are managed

Providing a forum for discussion on delivering net zero in the marine and coastal environment

Sharing data and evidence bases with access to Geographical Information System datasets and maps

34. Is there anything else that you think might be helpful? Please add a score from 1 to 5 as in the previous question. *

35. What opportunities would be missed if we do not improve coastal coordination?
(Please list specific impacts and missed opportunities). *



²⁴ Marine/Coastal Mapping Data

Effective coastal management is often facilitated by access to data to support decision making. We are therefore keen to understand how important this is to you and whether/how you use this type of information

36. On a scale of 1-5 (1 being not important and 5 being very important), please indicate how important Geographical Information System (GIS) data is to you and your organisation for decision making, planning and monitoring? *

Not important 1 2 3 4 5 Very important

37. Please explain how you currently use GIS data *

38. What GIS based data do you hold?

39. Do you make use of any of the following publicly available data? *

	Yes	No
Plymouth Coastal Observatory data	<input type="radio"/>	<input type="radio"/>
Environmental Records for Cornwall and the Isles of Scilly (ERCCIS)	<input type="radio"/>	<input type="radio"/>
Government Open Data	<input type="radio"/>	<input type="radio"/>
Natural England's Magic Data	<input type="radio"/>	<input type="radio"/>
MMO's 'Explore Marine Plans' data	<input type="radio"/>	<input type="radio"/>
Environment Agency's Catchment Data Explorer	<input type="radio"/>	<input type="radio"/>
Any other datasets (please explain below)	<input type="radio"/>	<input type="radio"/>

40. Please indicate on a scale of 1-5 (1 being not helpful, 5 being very helpful) how helpful a single marine/coastal GIS repository for Cornwall would be to you *

Not helpful 1 2 3 4 5 Very helpful

41. Please elaborate on your answer to the previous question

What next?²⁶

42. Please indicate on a scale of 1-5 (1 being not supportive, 5 being very supportive) how supportive you are to developing the Coastal Based Approach in Cornwall. *

Not supportive 1 2 3 4 5 Very supportive

43. Please elaborate on your answer to the previous question

44. Please indicate below whether or not you would be happy for us to contact you via email regarding future coastal and inshore work *

Please note that you can opt out of this consent at any time by emailing us at info@cornwallwildlifetrust.org.uk (<mailto:info@cornwallwildlifetrust.org.uk>), by phone on 01872 273 939 or by writing to Cornwall Wildlife Trust, Five Acres, Allet, Truro, Cornwall, TR4 9DJ

Yes

No

This content is neither created nor endorsed by Microsoft. The data you submit will be sent to the form owner.

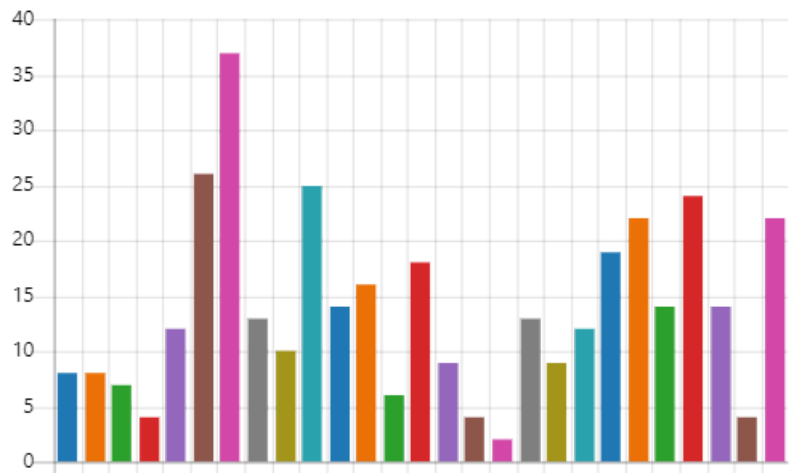
 Microsoft Forms

Annex B: Survey Results

These pages are the automatically generated analysis produced by Microsoft Forms and are provided by way of information. In the report, further analysis and manipulation was undertaken using Excel and the analysis software MAXQDA and in some cases tables generated from qualitative analysis has been added.

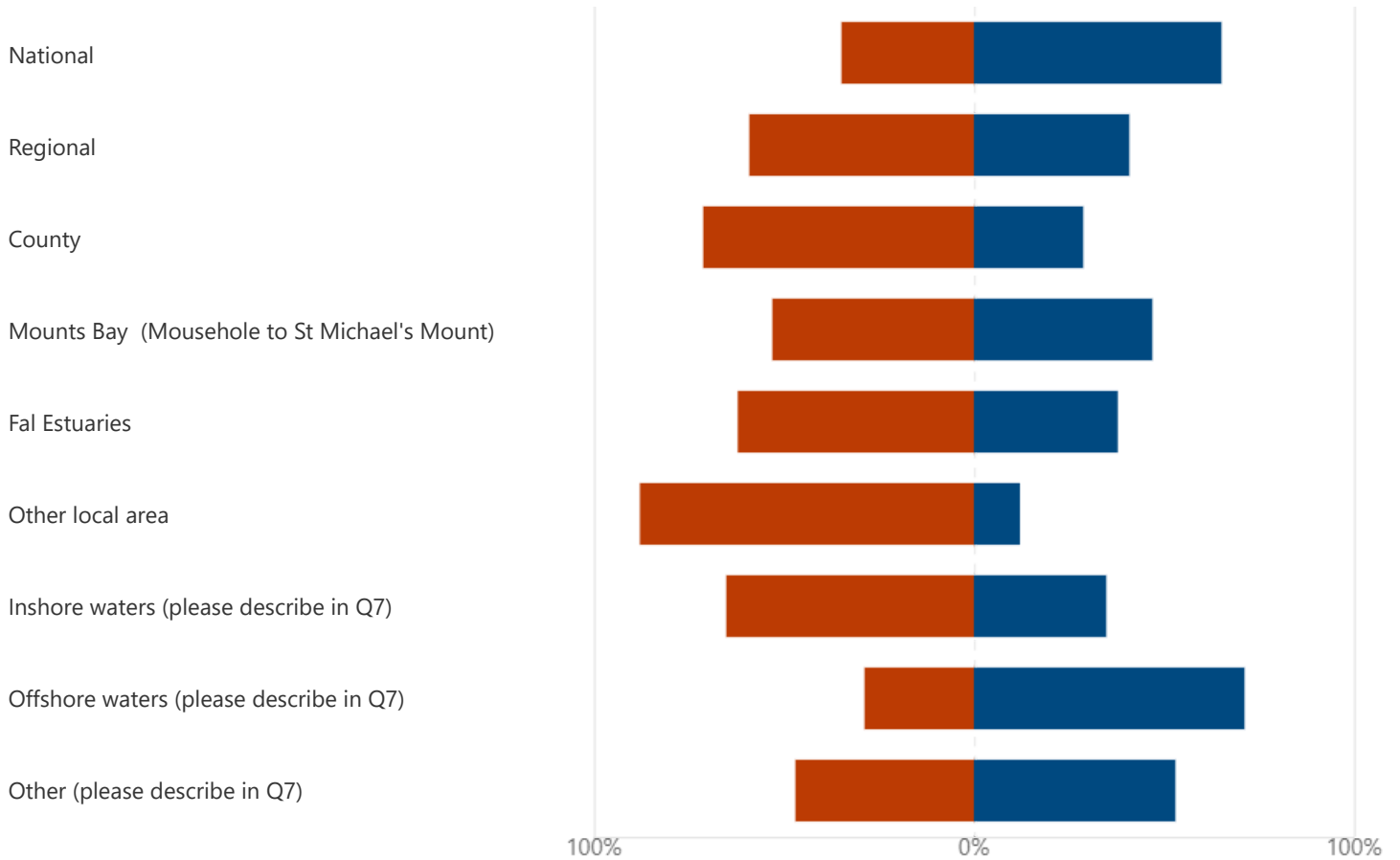
5. What is your organisation / department / team's area of interest? Please select all that apply and provide details for 'other'

- Academia 8
- Aquaculture 8
- Business other 7
- Cables 4
- Carbon Capture and Storage 12
- Coastal Partnership 26
- Conservation 37
- Energy 13
- Fundus owners/ land owners 10
- Flood and Coastal Erosion Ris... 25
- Fishing 14
- Heritage 16
- Inshore Fisheries and Conserv... 6
- Local Nature Partnerships 18
- Local Economic Partnerships 9
- Marine Aggregates 4
- Non-departmental 2
- Government Body (NDPB) 13
- Planning Authorities 9
- Ports and shipping 12
- Recreation 19
- Research 22
- Renewables 14
- Rivers and catchments 24
- Tourism 14
- Water companies 4
- Other 22



6. What geographical area does your work cover?

Yes No



7. Please expand as necessary your answers to the previous question.

59
Responses

Latest Responses

"The coast from Minehead through to Pool. County – Somerset, Devon,..."

"National Trust owns 40% of the Cornish coastline and is major coasta..."

"Work covers Devon, Cornwall and Isles of Scilly, considering waters ou..."

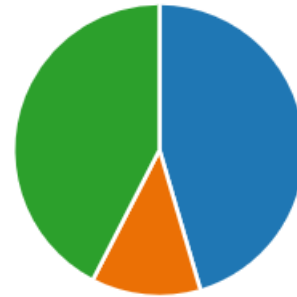
19 respondents (35%) answered **Cornwall** for this question.

communities we have in Cornwall



8. Over a typical month in your role, please indicate what proportion of your time is spent on coastal / marine matters:

● 0%; up to 30%	30
● 30%-70%	8
● more than 70%	28



9. What are the three main areas of focus for your work?

66

Responses

Latest Responses

- "Accessibility and equity of access Landscape and biodiversity Supporti...
- "Restoring the natural environment; mitigating and adapting to climat...
- "(Personal rather than organisational reponse): Marine Protected Are...

9 respondents (15%) answered **environmental** for this question.



10. On a scale of 1 to 10, 1 being low, 10 being high, how would you rate yourself on your understanding of coastal and marine governance frameworks?

66

Responses

5.8

Average Number

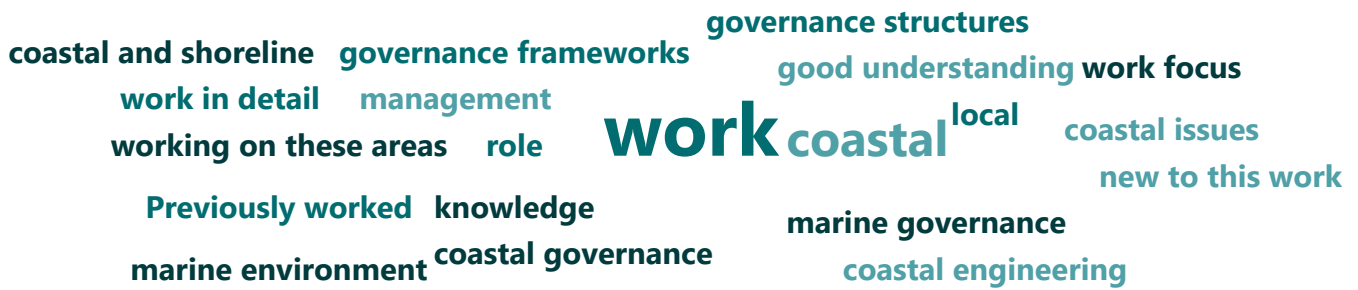
11. Please explain the reasons for this score

66
Responses

Latest Responses

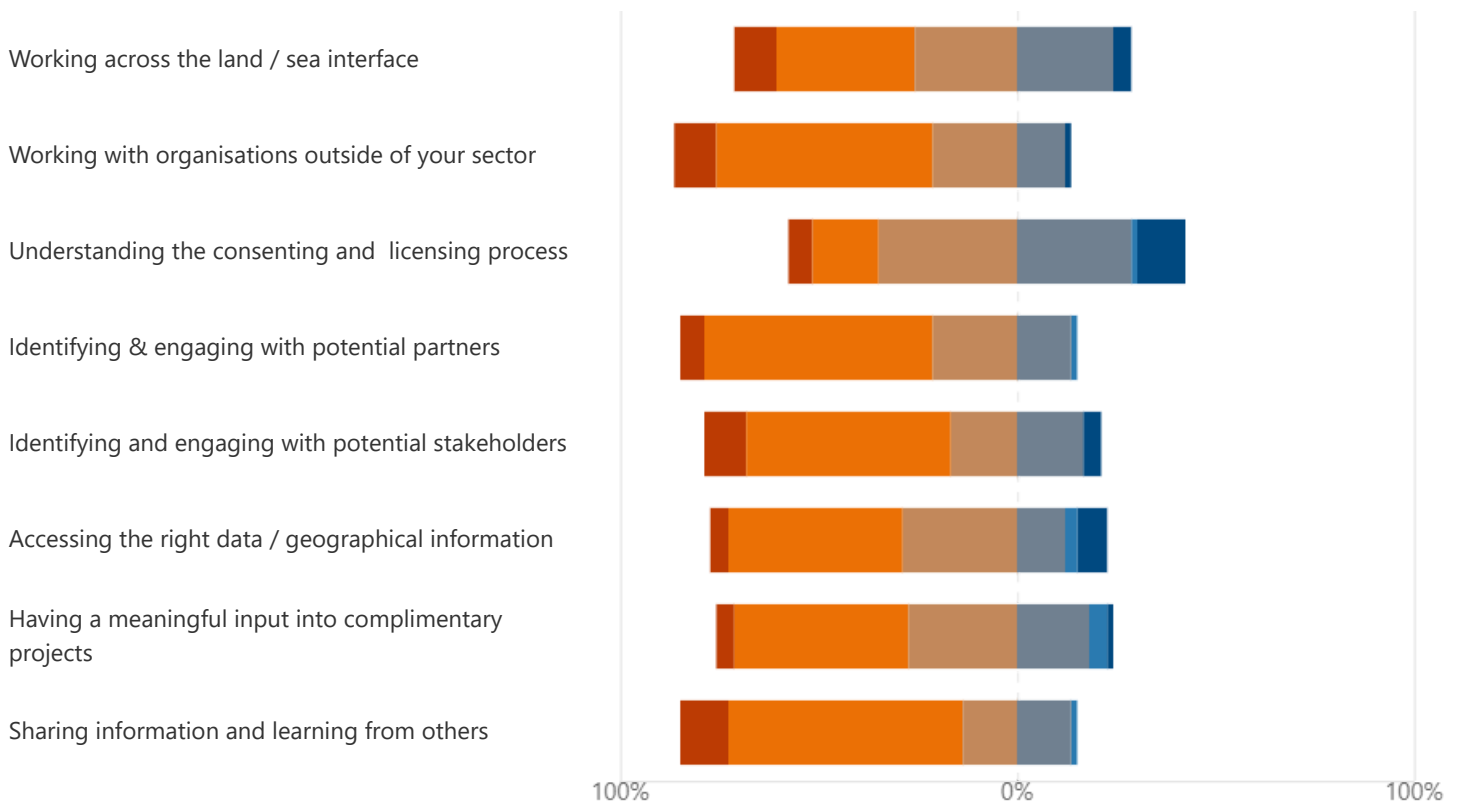
- "Better understanding of the land-based governance frameworks"
- "National Trust is engaged in various governance and partnership pro..."
- "Conversant with governance frameworks for the areas that we work o..."

22 respondents (36%) answered **work** for this question.



12. How easy is it for you to undertake / access the following for integrated coastal working:

■ Very easy
 ■ Quite easy
 ■ Neutral
 ■ Difficult
 ■ Very difficult/impossible
 ■ Not relevant



13. Please provide any additional comments on the previous question

38
Responses

Latest Responses

"With post Brexit changes to governance frameworks there are current...
"National Trust is engaged in various coastal partnership and works wi...
"No further comment"

9 respondents (26%) answered **difficult** for this question.



14. With regards to marine / coastal work, what are your three key priorities for the next three years?

66
Responses

Latest Responses

"Identifying climate change impacts and developing a future proofing ...
"Attracting investment in and support for a corridor for nature and pe...
"Consolidating work on Marine Protected Area monitoring and advice ...

22 respondents (36%) answered **coastal** for this question.



15. What are the three key challenges that you will face with these (for example lack of resources, issues regarding cross-sectoral working, lack of specialist knowledge, complexities of working in marine/coastal environment) ?

66

Responses

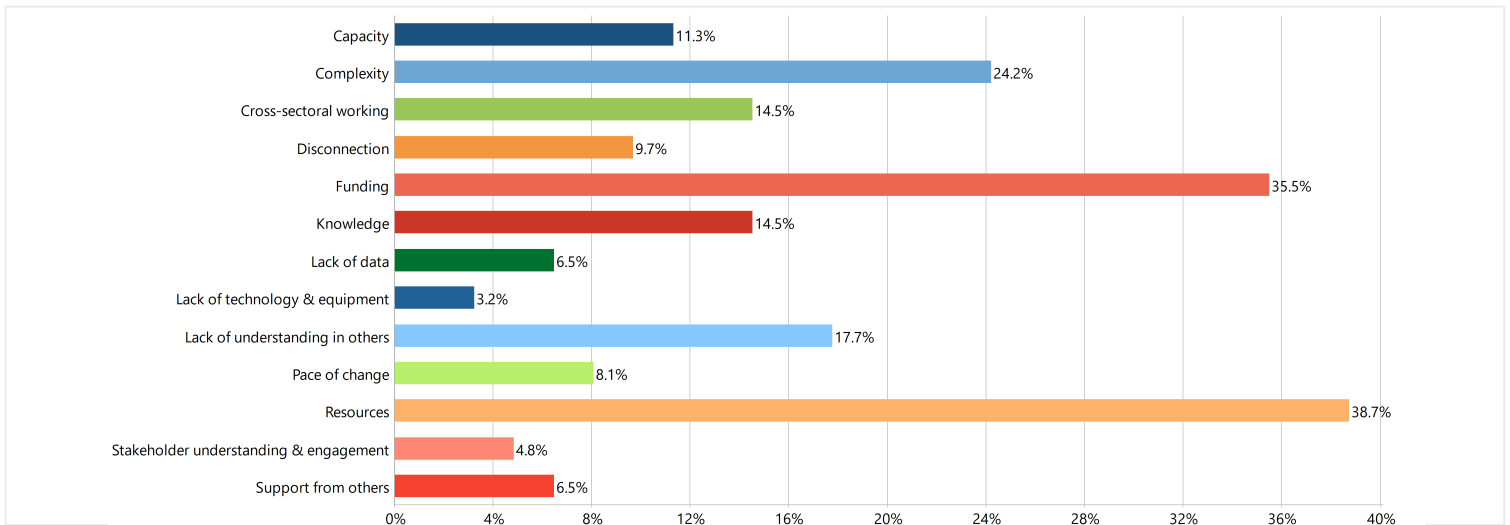
Latest Responses

"Finding partners and synergies to avoiding duplication when developi...

"Embedding coastal ambitions and responses into existing partnership...

"Resources - to deliver the day-to-day but also to investigate new area...

Table generated MAXQDA; Type of challenges .



16. When working in the marine / coastal environment, who are your key partners?

66

Responses

Latest Responses

"Local Authorities, Natural England, Defra, National Trust, Environmen...

"AONBs, South West Coast Path Association, National Parks, Coastal F...

"The MMO, The Inshore Fisheries and Conservation Authorities (IFCAs);...

27 respondents (44%) answered **Council** for this question.



17. Please name the delivery partners you would like to work with but have been unable to engage with?

53
Responses

Latest Responses

- "Plymouth Coastal Observatory (initial contact made) Wildlife Trusts (t...
- "We have worked on an ad-hoc basis with other Cornwall coastal land...
- "We haven't engaged extensively with the EA over our marine work (wi...



18. Have you considered whether you can deliver other economic, environmental or social benefits over and above the primary identified benefits? We are particularly interested in any that might help address either the climate emergency, the ecological emergency or the drive to building flooding and coastal erosion resilience.

- Yes 58
- No 8



21. Please explain your answer to the previous question

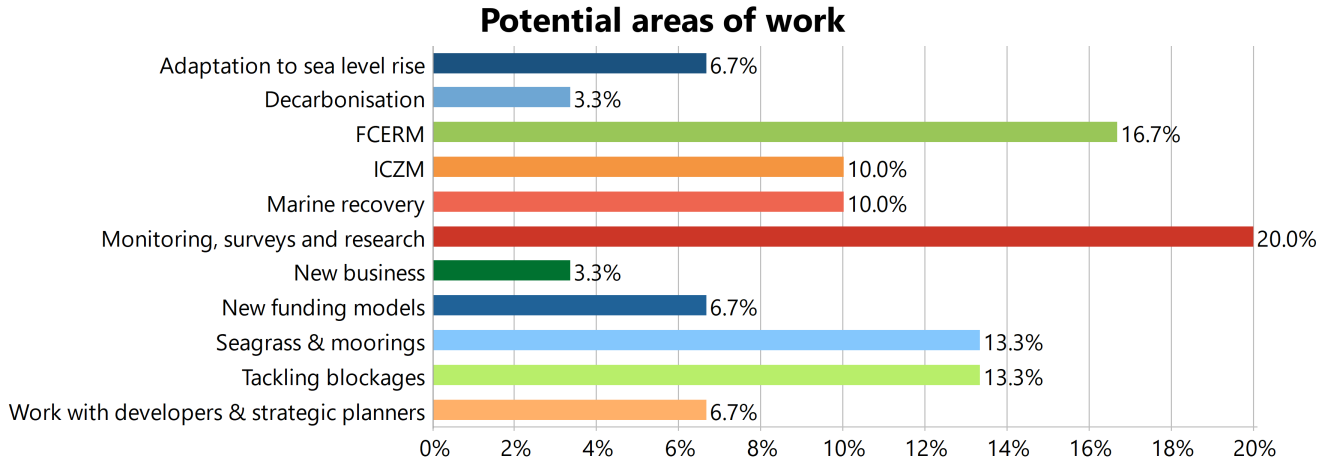
66
Responses

Latest Responses

"The route and experience of the Coast Path has been negatively impa...

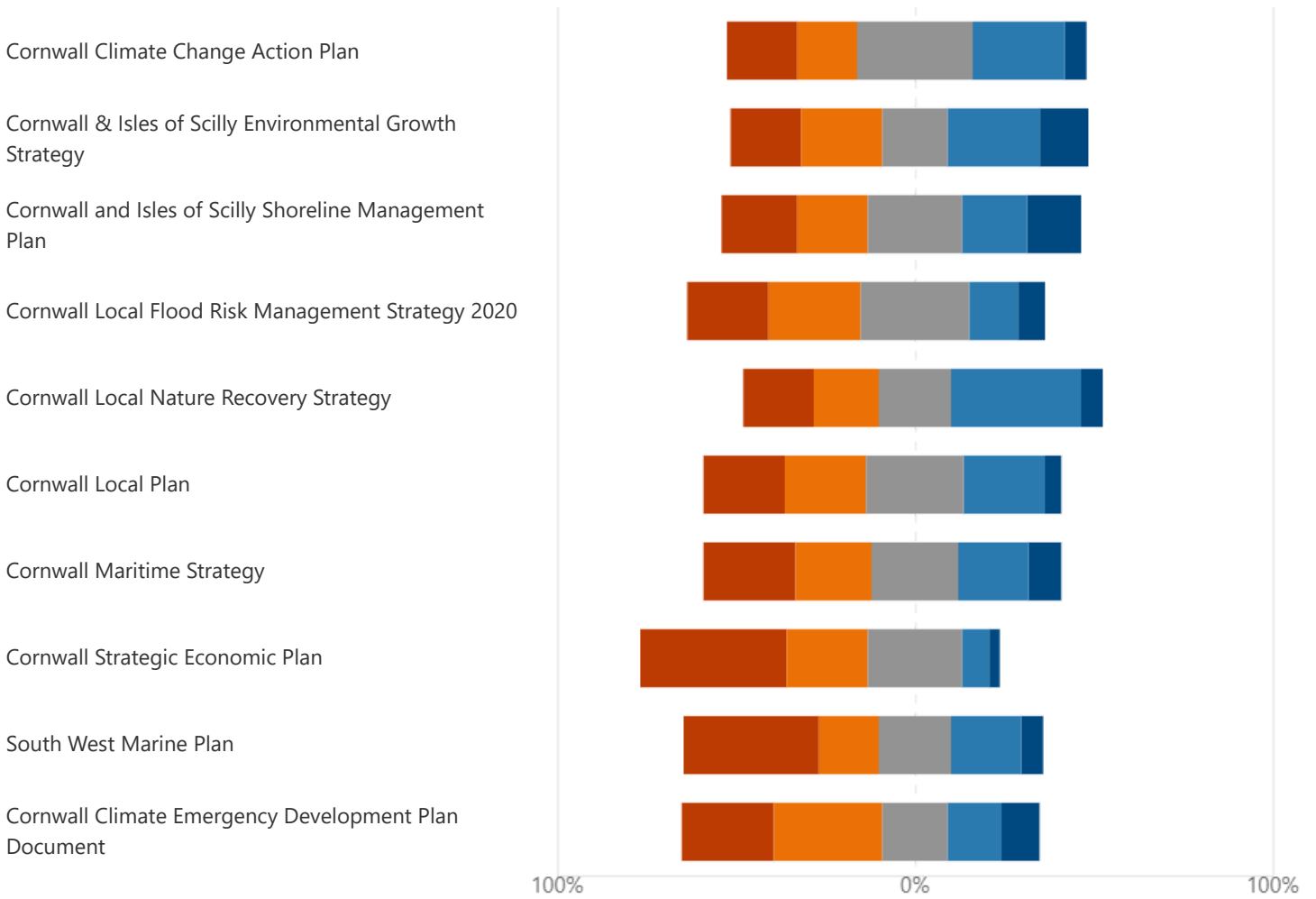
"Developing an investment case and mechanism for funding coastal re...

"Linking up water quality from terrestrial/riverine habitats through to ...



22. On a scale of 1-5, 1 being low, and 5 being high, how would you rate your knowledge of the following strategies?

1 2 3 4 5



23. Please explain your answers to the previous question

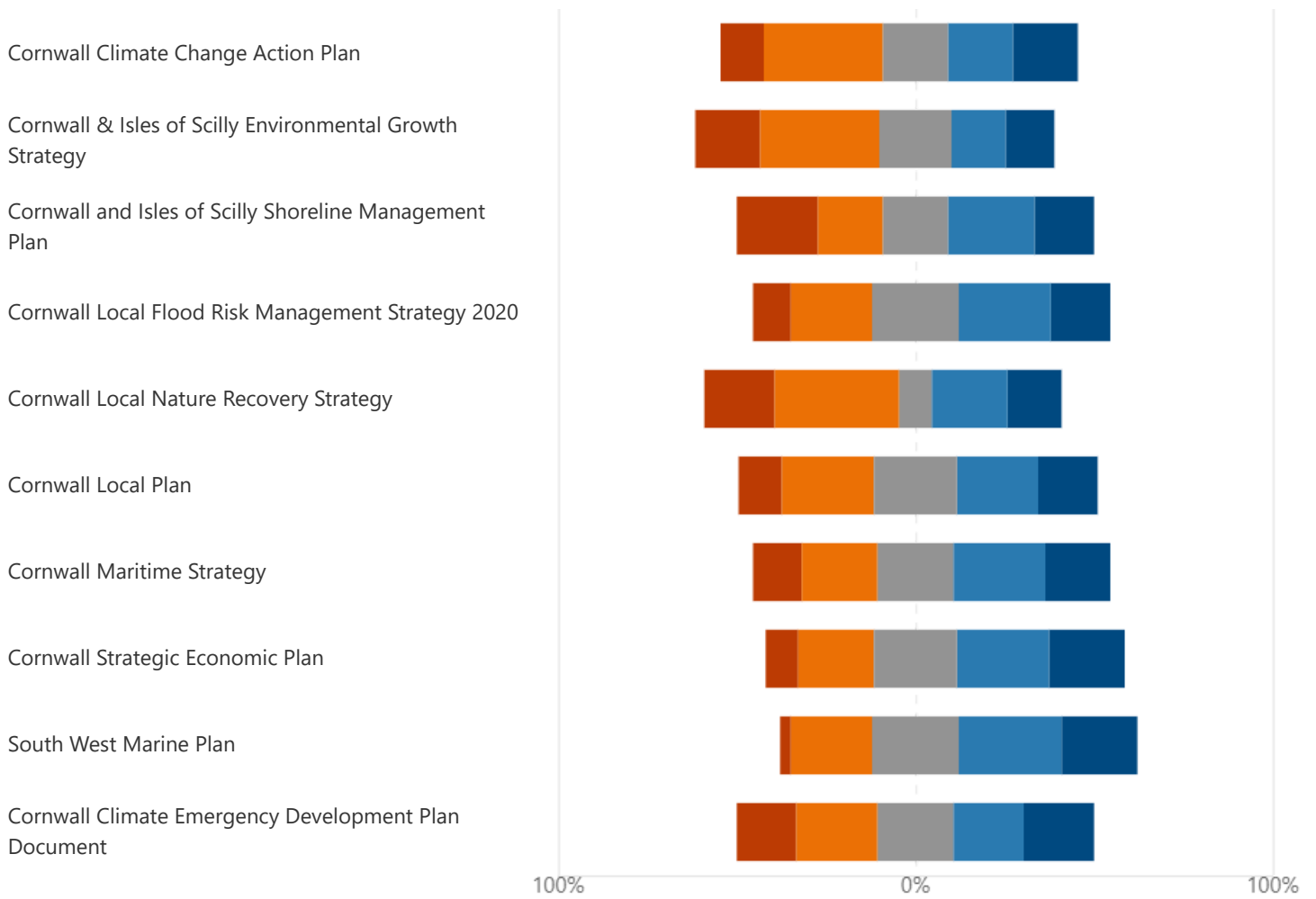
47

Responses



24. For each of the strategies, please can you indicate to what degree they drive your work priorities and strategies:

■ Heavily dependent
 ■ Some dependency
 ■ Little dependency
 ■ None
 ■ Don't know



25. Please explain your answers to the previous question

49

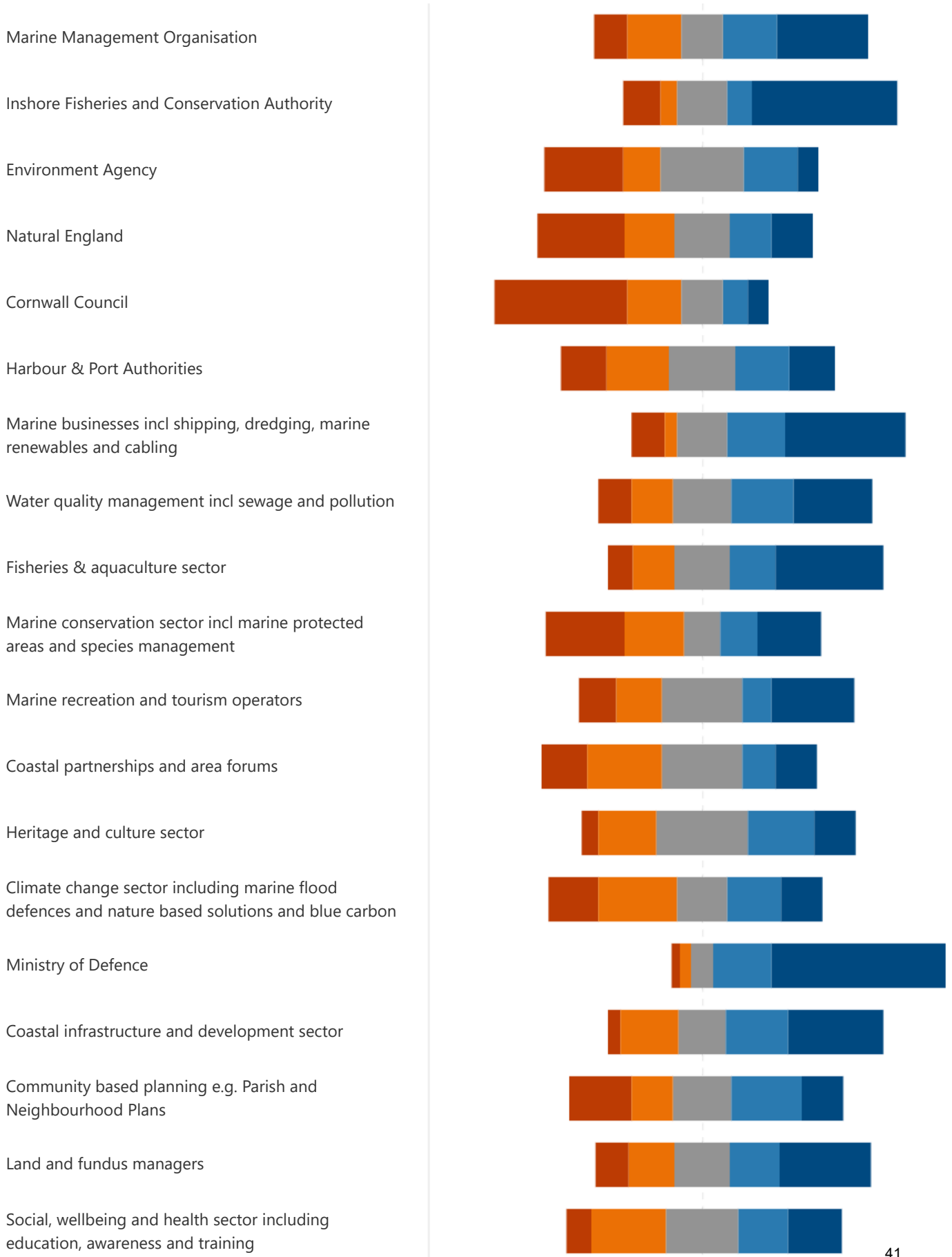
Responses

15 respondents (32%) answered **plans** for this question.

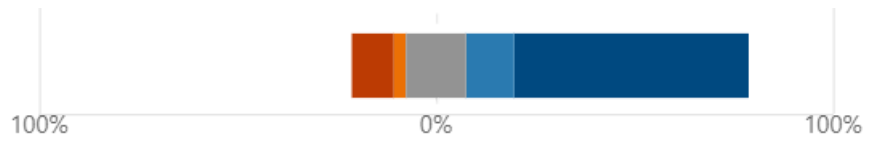


26. Please can you indicate how often you work with the following organisations / sectors on matters to do with the coast / inshore waters.

Very often Fairly often Sometimes Occasionally Rarely/never



Other



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[Empty rectangular box]

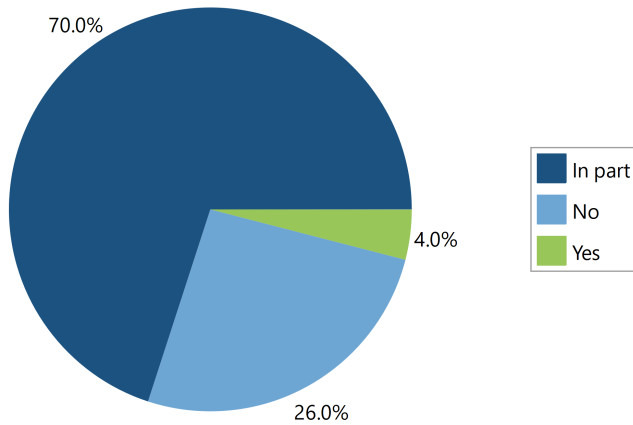
27. Please list the coastal / marine partnerships that you are currently a member of and
 28. Please list all the other organisations that you work with.

This represents the full combined list to question 27 and 28. Numbers in brackets relate to the number of occurrences.

1. 3bays wildlife (1)
2. Cornwall AONB (2)
3. AXA Insurance (1)
4. Beach management group (1),
5. Boat Cove Fishermen(1)
6. British Ports Association Sustainability Group (1),
7. BTO (1),
8. Celtic Sea Cluster (2)
9. Charities and community groups (2)
10. Clean Catch UK National Steering Group (1)
11. Clean Cornwall (1)
12. Clean ocean sailing (1)
13. Coast Guard (1)
14. Coast Sustainable Tourism Project(1)
15. Coast Path Forum (1),
16. Coastal & maritime safety & emergency sector (1)-
17. Coastal Change Management sub group (1)
18. Coastal Partnership Network (1)
19. Cornish Plastic Pollution Coalition (1),
20. Cornwall and Isles of Scilly Coastal Advisory Group (3)
21. Cornwall Biodiversity Initiative (1)
22. Cornwall Catchment Partnership (2)
23. Cornwall Community Flood Forum (1)
24. Cornwall Council (1)
25. Cornwall Council - Cornwall Habitat Bank as the Marine Pilot for this funded project (1)
26. Cornwall Council Fisheries stakeholder group (1)
27. Cornwall Council Maritime Strategy Working Group (3)
28. Cornwall Council Strategic Resilience Board
29. Cornwall Fisheries Liaison group (1)
30. Cornwall Fisheries Stakeholder Group (1)
31. Cornwall Geoconservation Group (1)
32. Cornwall IFCA (5)
33. Cornwall Local Nature Partnership (3)
34. Cornwall Local Nature Recovery Working Group (1).
35. Cornwall Marine & Coastal Code Group (4)
36. Cornwall Marine Liaison Group (9)
37. Cornwall Plastic Pollution Coalition (3)
38. Cornwall Seal Group Research Trust
39. Cornwall Wildlife Trust (7)
40. CWT's Shoresearch (1);
41. Defra Clean Catch Steering Group and local focus group (1)
42. Devon Coastal + Estuaries officers group (1)
43. Devon Maritime Forum (1)
44. Dynamic Dunescape(1)
45. East Devon AONB (1)
46. Environment Agency (5)
47. ESI / Centre for Ecology and Conservation at UoE (1)
48. Fal & Helford SAC (2)
49. Fal & Helford SAC Management Forum (5),
50. Fal and Helford SAC Advisory Group (4),
51. Fal fisheries committee (1)
52. Fal marine conservation group (2)
53. Falmouth community climate network panel (1).
54. Falmouth Community network panel (1),
55. Falmouth Green corridor forum (2)
56. Falmouth Harbour Commission, (2)
57. Falmouth marine conservation group (2).
58. Fathoms free (1)
59. Fishermen (1)
60. Fishing businesses (1)
61. Fishing Stakeholder Group (1)
62. Fowey Estuary Partnership (1)
63. Fowey Port User Group (1)
64. Friends of the Fowey Estuary (1)
65. GGGI Global Ghost Gear Initiative INGO (1)
66. Ghost fishing uk (1)
67. Helford Voluntary Marine Conservation Group (5)
68. Historic England (1)
69. Imerys Minerals
70. Joint Nautical Archaeology Policy Committee(1),
71. Jurassic Coast AONB
72. Lizard NNR (1)
73. Local action and charity groups (1)
74. Local Authorities (1).
75. Local community groups e.g. Save our seas CIC (1)
76. Local Government Association Coastal Special Interest Group(1),
77. Local marine conservation groups (3)
78. Local schools (1)
79. Maenporth Estate Trust(1)
80. Making Space for Sand (4)
81. Marazion Coastal Community Team (1),
82. MARC Marine Animal Rescue Coalition NGO (1)
83. Marine Data Hub (ERCCIS) (1),
84. Marine Management Organisation (2).
85. Maritime UK SouthWest (1)
86. Mounts Bay Place shaping (2)
87. Mousehole Flood Defence Scheme (1),
88. National Marine Mammal Disturbance Group (2)
89. National MPA officers network meeting (1)

90. National Trust (9)
91. Marine Conservation Society (1)
92. Natural England (3)
93. Network Rail (1)
94. Newlyn Harbour Forum (1)
95. Newquay Marine Group (1),
96. Newquay Town Council (1)
97. NGOs (1)
98. OneCoast (1)
99. Parish and Town Councils 3)
100. Partnership for Action against Wildlife Crime (PAW) DEFRA (1)
101. Partnership with Ocean Conservation Trust
102. PEG Pinniped Entanglement Group INGO (1)
103. Pennon Group (1)
104. Penzance Place Shaping Board (1),
105. Perranporth Marine Conservation Group (1)
106. pff ect (1)
107. Plastic Free Cornwall and Clean Cornwall (1)
108. Plastic Free Helford (1)
109. Plastic Free Roseland (1).
110. Plymouth and Exeter Universities (1)
111. Port of Plymouth Maritime Liaison Committee (1),
112. Porthcurno Coastal Community Team (1),
113. Porthtowan Beach Association (1)
114. REACT (1)
115. ReMEDIES (1),
116. research and academia (2)
117. restaurants (1)
118. retailers and wholesalers (through CGSG business supporters scheme) (1)
119. RNLI community groups (1).
120. RSPB (4),
121. SAR liaison forum (1).
122. Sas (1)
123. Seafood businesses – merchants (1)
124. Seal Alliance NGO (1)
125. Seal Deterrents Marine Management Organisation (1)
126. Seal Network UK DEFRA (1)
127. Seal Research Trust (1)
128. Severn Estuary Coastal Group (1)
129. Shoreline Management Group (1)
130. SMP-R groups in SW
131. South Devon AONB meeting (1)
132. South West Bottlenose Dolphin Consortium (1)
133. South West Coast Path Association (1)
134. South West Coastal Group (3)
135. South West Regional Ports Association (1)
136. South West Water (2)
137. Special Committee on Seals Trusted Person (1)
138. St Agnes Marine Conservation Group (1)
139. St Aubyns Estate (1)
140. St Just Town Council
141. Surfers Against Sewage (Plastic Free) (1)
142. Sustainable Penzance (1).
143. SW Coast Group (4),
144. SW Coast Path National Trail Partnership (1),
145. SW Regional Coastal Monitoring Prog (1),
146. SWRFCC (1),
147. Tamar Catchment partnership (CaBA) (1)
148. Tamar Catchment Partnership(1)
149. TECF (3)
150. The Crown Estates (1)
151. The UK and Irish General Lighthouse Authorities (1)
152. Tin Coast Partnership (3),
153. TV AONB meeting (1)
154. Two Minute Foundation (1)
155. UNESCO (1)
156. University of Plymouth Marine Institute (1)
157. Visit Cornwall (1)
158. Welsh Wildlife and Rural Crime Strategy Team (1)
159. Wembury MCA Advisory Group (1)
160. Westcountry Rivers Trust (1)
161. Wild Roseland (1).
162. Wildlife and Countryside LINK Marine Mammal and Bycatch Groups DEFRA (1)
163. World Heritage Site Partnership (1),
164. Yealm Estuary Management Group (1)
165. Your Shore Network (5)

29. Is the current marine and coastal governance framework fit for purpose?



These figures have been adjusted to exclude the 16 respondents who stated that they had no knowledge and therefore did not know.

30. Please elaborate on your answer to the previous question

Latest Responses

"Overly complex "

"There is quite a lot of governance/legislation but the shared ambition...

"There are several frameworks that overlap - they work but can be con...

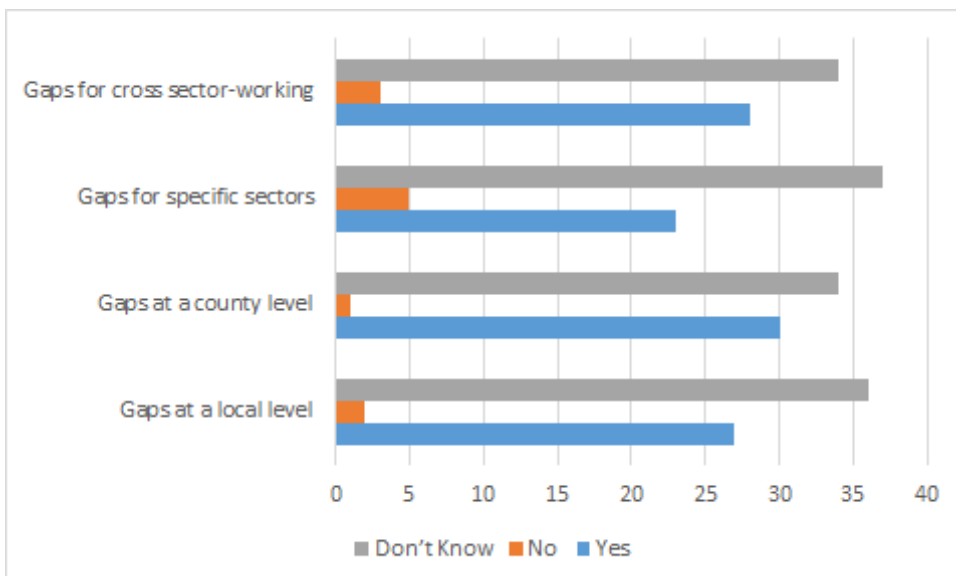
65

Responses

13 respondents (21%) answered **needs** for this question.



31. Do you think there are any gaps in the current partnership framework for delivering a sustainable coast and inshore marine area?



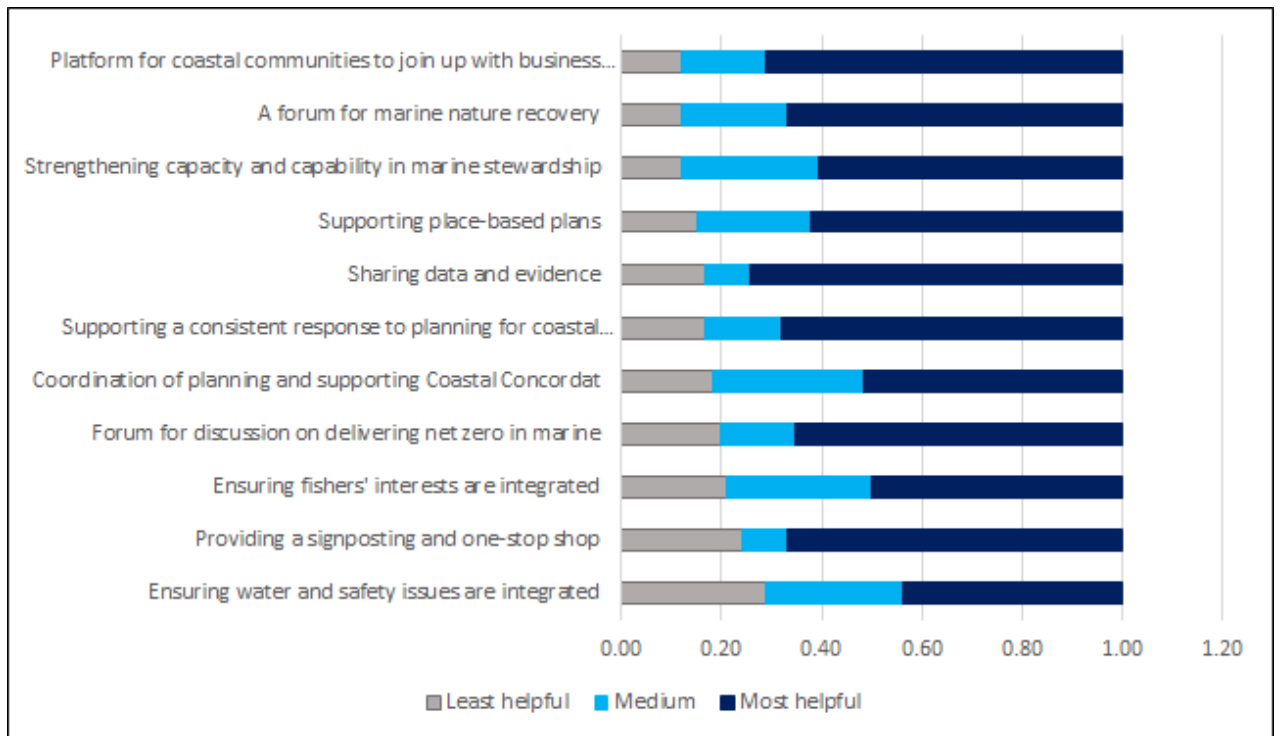
32. Please explain your answers to the previous question

50

Responses



33. Please indicate on a scale of 1-5, with 1 being irrelevant/not helpful and 5 being very helpful, to what level the following activities could help you in your business / operations.



34. Is there anything else that you think might be helpful? Please add a score from 1 to 5 as in the previous question.

65

Responses

Latest Responses

"N/A"

"Cornwall coast as an opportunity to not only deliver for nature, but to..."

"Coordinating terrestrial and marine activity/ interest in water quality ..."

6 respondents (10%) answered **marine** for this question.



35. What opportunities would be missed if we do not improve coastal coordination? (Please list specific impacts and missed opportunities).

64

Responses

Latest Responses

"If we work together we could achieve more than in working alone an..."

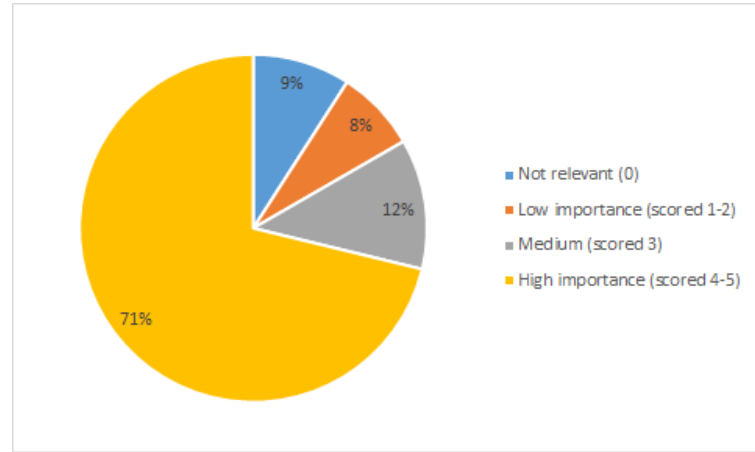
"Shared ambition for the coast amongst partners - competing and dis..."

"Opportunities for collaboration would be missed. Might lead to duplic..."

12 respondents (20%) answered **coastal** for this question.



36. On a scale of 1-5 (1 being not important and 5 being very important), please indicate how important Geographical Information System (GIS) data is to you and your organisation for decision making, planning and monitoring?



37. Please explain how you currently use GIS data

65

Responses

Latest Responses

"We currently have two old GIS systems which are not fit for purpose (...)

"We have GIS team"

"Information on where protected areas and features are sited wrt prop..."

11 respondents (18%) answered GIS for this question.



38. What GIS based data do you hold?

59
Responses

Latest Responses

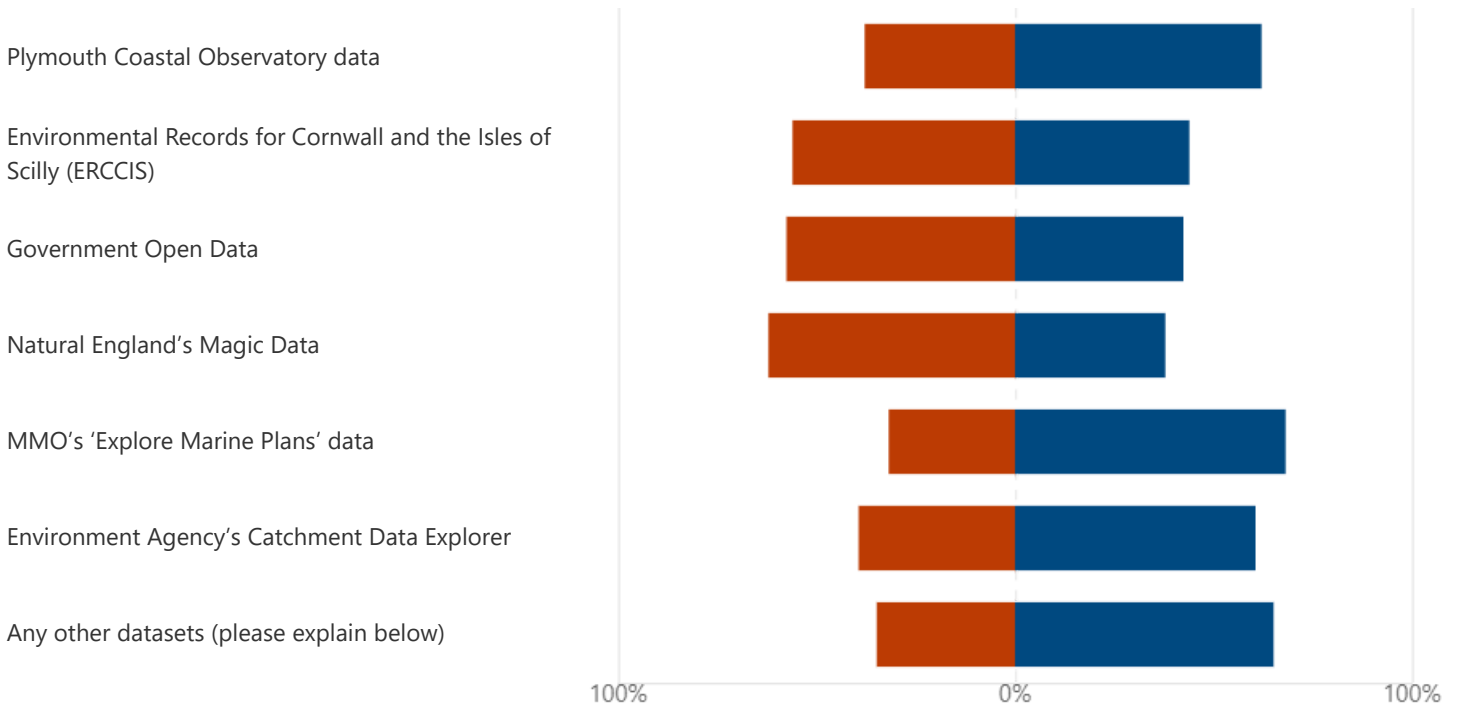
"We have collected geospatial data on the state of the Coast Path and ..."
"GIS team - assume have access to all the data below but not sure"

20 respondents (36%) answered **data** for this question.



39. Do you make use of any of the following publicly available data?

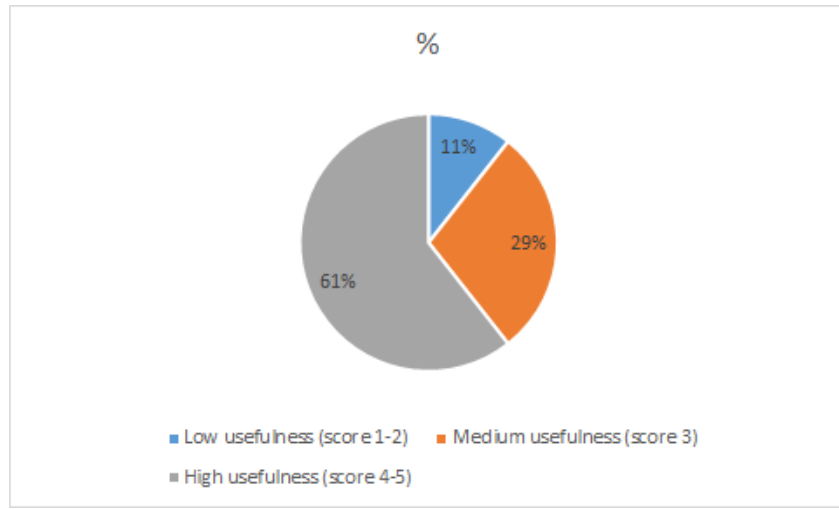
Yes No



40. Please⁵¹ indicate on a scale of 1-5 (1 being not helpful, 5 being very helpful) how helpful a single marine/coastal GIS repository for Cornwall would be to you

66

Responses



Latest Responses

41. Please elaborate on your answer to the previous question

49

Responses

"This would be helpful, but as our boundaries go beyond Cornwall we ...

"Not sure - we have GIS data and obtaining mapping and data hasn't ...

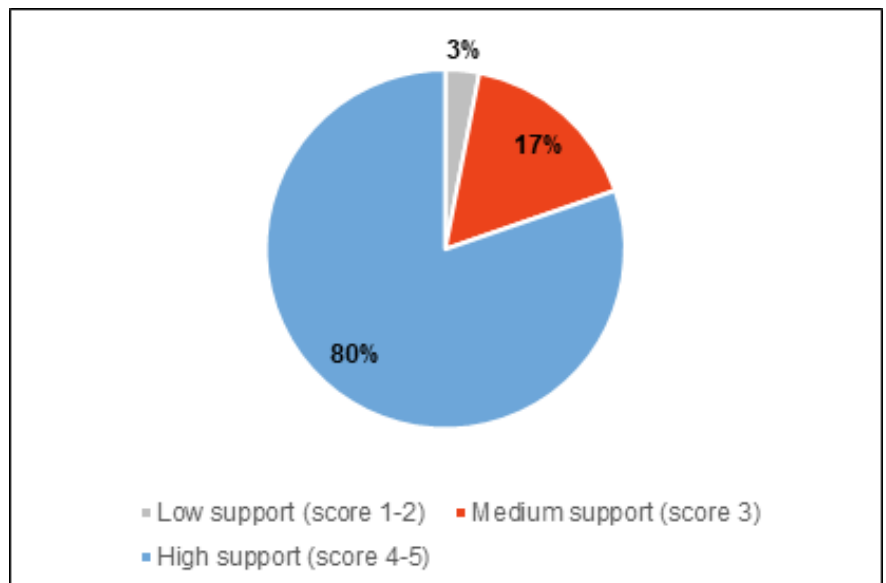
19 respondents (40%) answered **data** for this question.



42. Please indicate on a scale of 1-5 (1 being not supportive, 5 being very supportive) how supportive you are to developing the Coastal Based Approach in Cornwall.

66

Responses



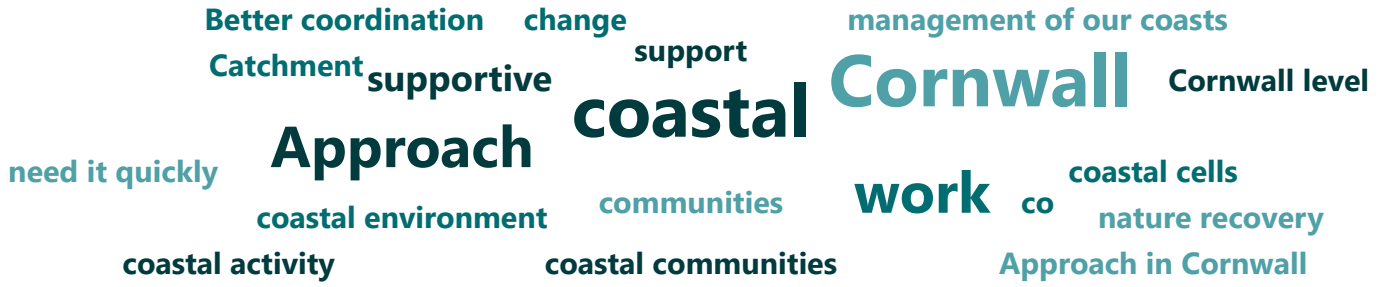
43. Please elaborate on your answer to the previous question

Latest Responses

53
Responses

- "We are supportive and this would be helpful. It would be best if a coa...
- "Don't know what is meant by Coastal Based Approach so can't say!"
- "Supportive. But still unsure exactly what it would entail. "

10 respondents (20%) answered **coastal** for this question.



44. Please indicate below whether or not you would be happy for us to contact you via email regarding future coastal and inshore work

- Yes 62
- No 4

