

Highly Migratory Species, Climate, and Satellite
Oceanography Project Team Meeting
Dec. 09-11, 2013



ROFFSTM



ROFFER'S OCEAN FISHING FORECASTING SERVICE, INC.

Input: Please Provide

AUDIENCE PARTICIPATION PART

Receive input regarding your plans and needs

- 1) Potentially leverage;
- 2) Be complimented by SECOORA activities.



Input: Please Provide

Members – Stakeholders:

Are there new initiatives, operational opportunities to leverage, e.g. are there vessel operations planned or needed that could be coordinated?

Research cruises?

Other data collections?

New buoys being developed?

Who is using drones?

Who is using AUV's?

Who is using ADCP's



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SECOORA HAS

1. Existing HF radar sites and buoys.
2. Beach water quality forecast systems
3. Gliders for sampling.
4. Satellites for large scale synoptic sampling.
5. Meteorological monitoring devices.
6. Models.
7. Web portals.
8. Social media.



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What Are Your Needs?

Are there needs for integration of data types?

Needs for historic data sets?

Needs for data synthesis/analysis?

What analysis functions are most useful?

How about HF radar overlays on ocean models?

How about HF radar overlays on satellite data?

How about overlaying the three in some sort of transparent layering system?

Input: Please Provide

How do you like to access data?
Desktop, mobile?

What are the **'hot'** issues for you/your institution?

Are SECOORA activities/assets relevant to any of these topics?

IF NO why not? – How do we fix this?

Summary

WHAT ARE YOUR NEEDS?

WHAT CAN SECOORA DO FOR YOU?

IF YOU DON'T TELL US WE WILL NOT KNOW



Input: Please Provide



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