

SPACE4CLIMATE SERVICES DIRECTORY

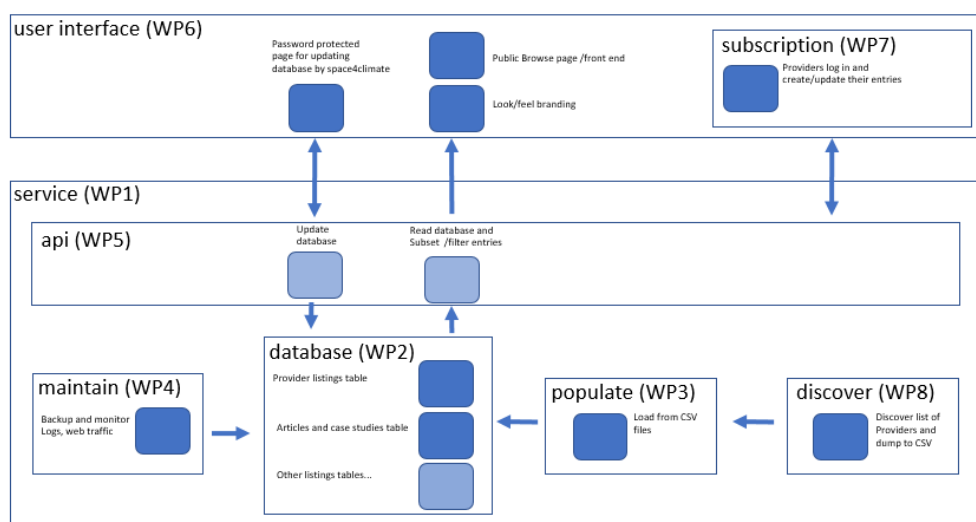
Technical Brief Summary

Space4Climate is seeking a contractor to develop an online directory of UK providers of Earth Observation (EO) climate data-based services to be launched later this year.

The Space4Climate Services Directory will profile UK-based providers with expertise in producing and exploiting climate data from space. It will feature provider capabilities, meta-data descriptions of, and case study examples of, applications using the datasets. We seek contractors to work with to design, build and deploy this Directory.

For more information, please see the full technical brief document. This work is divided into 8 work packages:

Directory work packages



Contractors are invited to bid for either or both of the following sets of work packages:

- Work Packages 1 to 7
- Work Package 8

Project delivery milestones

Phase 1: Discovery & Prototyping (due week commencing 25th April, 2022)

- The first phase is to gather data sets, validate UI requirements and all technical pieces to enable building.

Phase 2: Development (due week commencing 13th June, 2022)

- Involves testing, validating and ensuring that the Directory is complete and given clearance from the S4C board.

Phase 3: Deployment and maintenance (1st September, 2022 – 31st March, 2023)

- The contractor will work with Space4Climate to monitor the service and fix any defects that arise in this period.