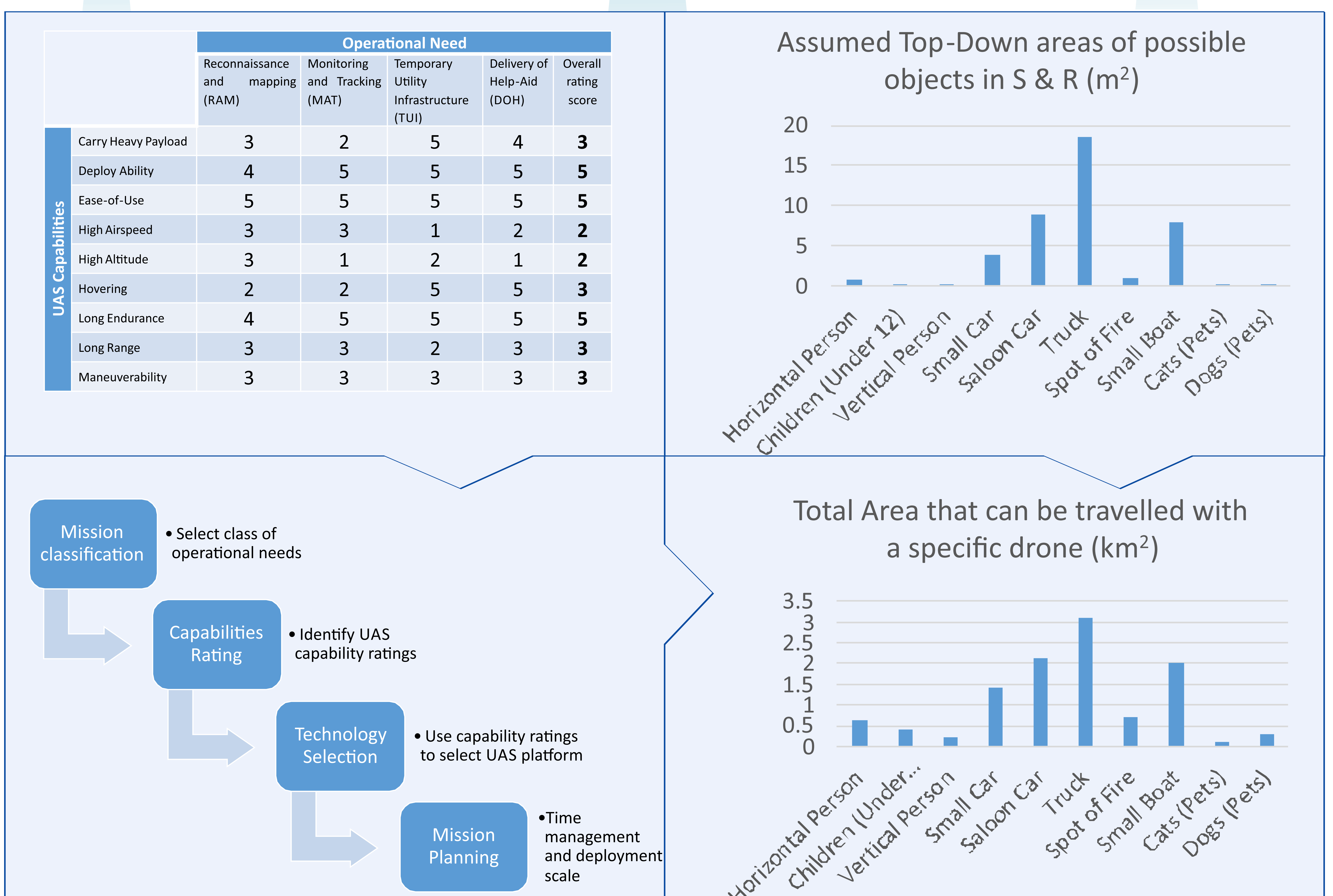
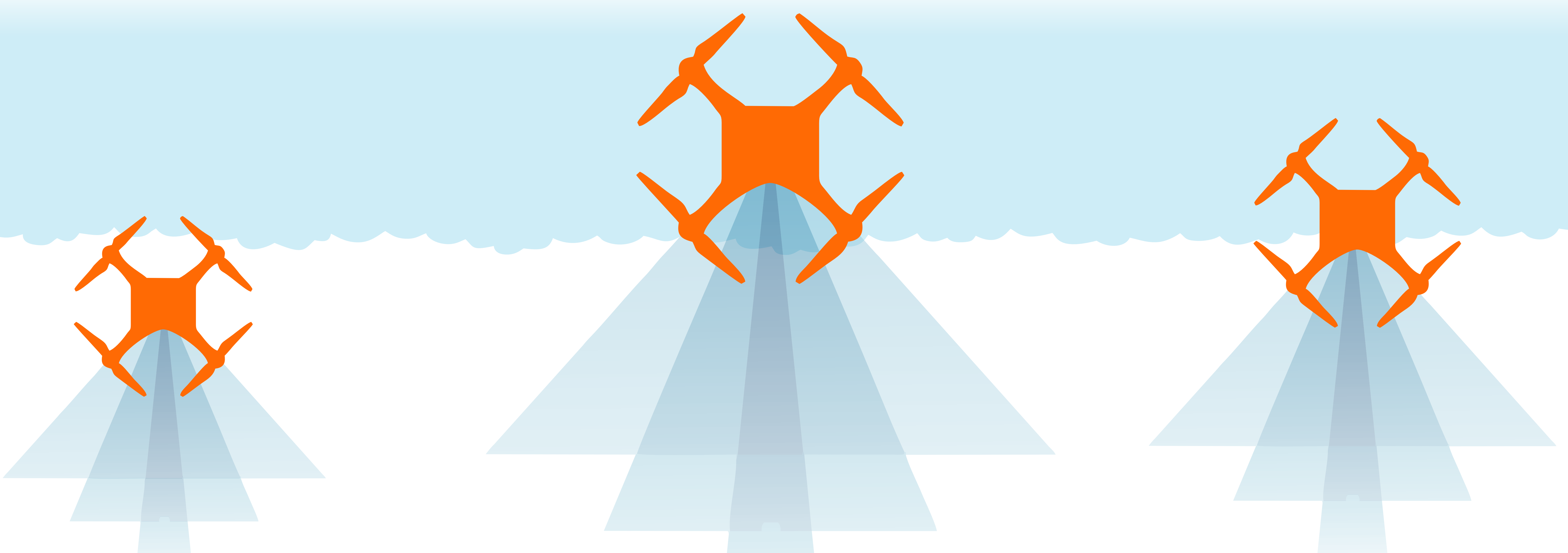




PREventing Disasters by CApitalizing on unmanned aerial systems Technology

Project Goals:

- Guide the selection of UAS by developing detailed needs assessment and technology review procedures.
- Guide the use of UAS for watch-keeping and patrolling by developing an intelligent path planning toolkit for efficient UAS operation.
- Implement a series of prototypes identified by the participating end-user partners (i.e., KEMEA and Cyprus Civil Defence).
- Facilitate the cooperation and coordination of the end-user partners on the subject matter.



Acknowledgements



Humanitarian Aid and Civil Protection

The project has received funding from the European Union's Call for proposals 2015 for prevention and preparedness projects in the field of civil protection and marine pollution under grant agreement: **ECHO/SUB/2015/713851/PREV29**



<http://www.kios.ucy.ac.cy/predicate>

