The discovery of finite neutrino mass underscores the importance of neutrino physics for making progress beyond the Standard Model. After a discussion of the relevance and experimental knowledge of the MNS mixing matrix, plans for further experimentation with neutrino beams will be discussed. In the centre of interest is the mixing angle θ_{13}, a finite value of which is necessary for leptonic CP violation. We suggest an attractive medium-term objective: to study low-energy CNGS neutrinos off-axis in a moveable underwater detector located in the Gulf of Taranto, 1200 km from CERN.