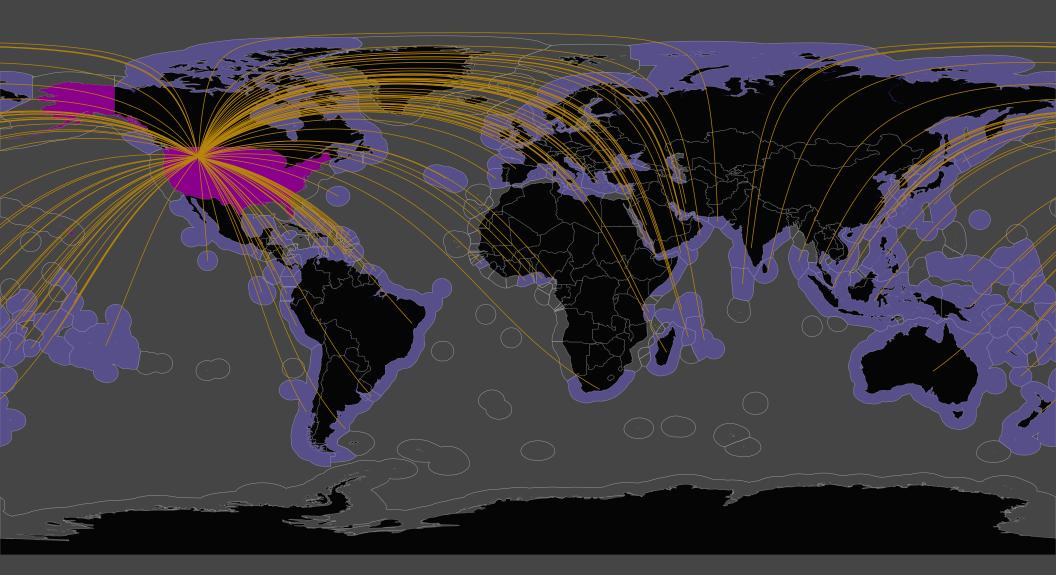
## Global network of distant-water fishing Flag state: United States





This map shows the global range of distant–water fishing effort for vessels flagged to United States. Lines connect the flag state (pink) with all foreign EEZs (blue) in which vessels flagged to that state fished in 2018. Data were taken from Global Fishing Watch (2018).

## Global network of distant-water fishing Flag state: United States

SUSTAINABLE FISHERIES GROUP UC SANTA BARBARA

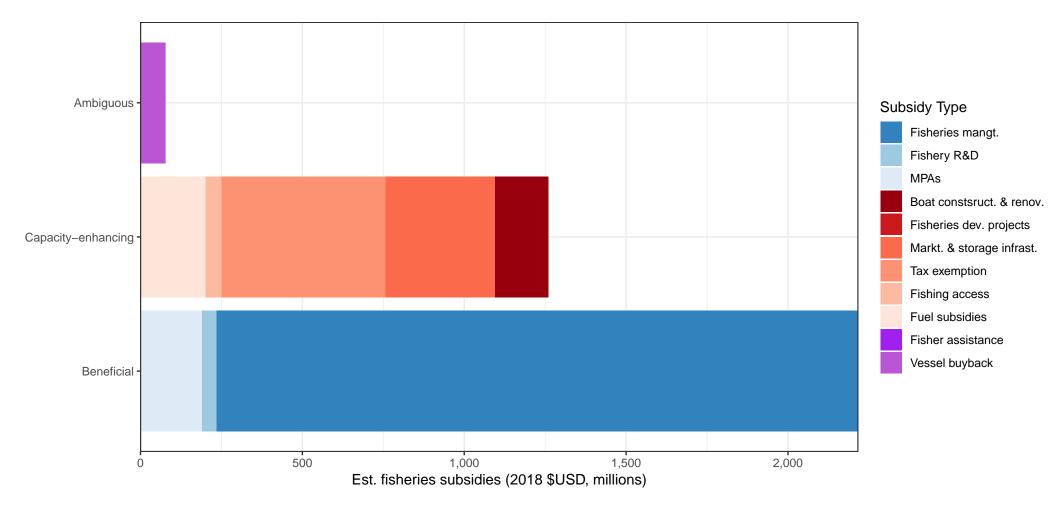
Number of distant-water vessels: 266 | Rank: 7

Number of EEZs fished: 133 | Rank: 2

Total distant-water capacity (KW): 242,058 | Rank: 6

Total distant-water fishing effort (hours): 67,234 | Rank: 8

Total distant-water fishing effort (KWh): 657,761,634 | Rank: 6



This figure shows fisheries subsides provided by United States in 2018 \$USD. Subsidies are grouped into three types: neutral (purples), capacity–enhancing (reds), and beneficial (blues) based on their generalized effects. Data are updated estimates from those found in Sumaila et al. (2016).