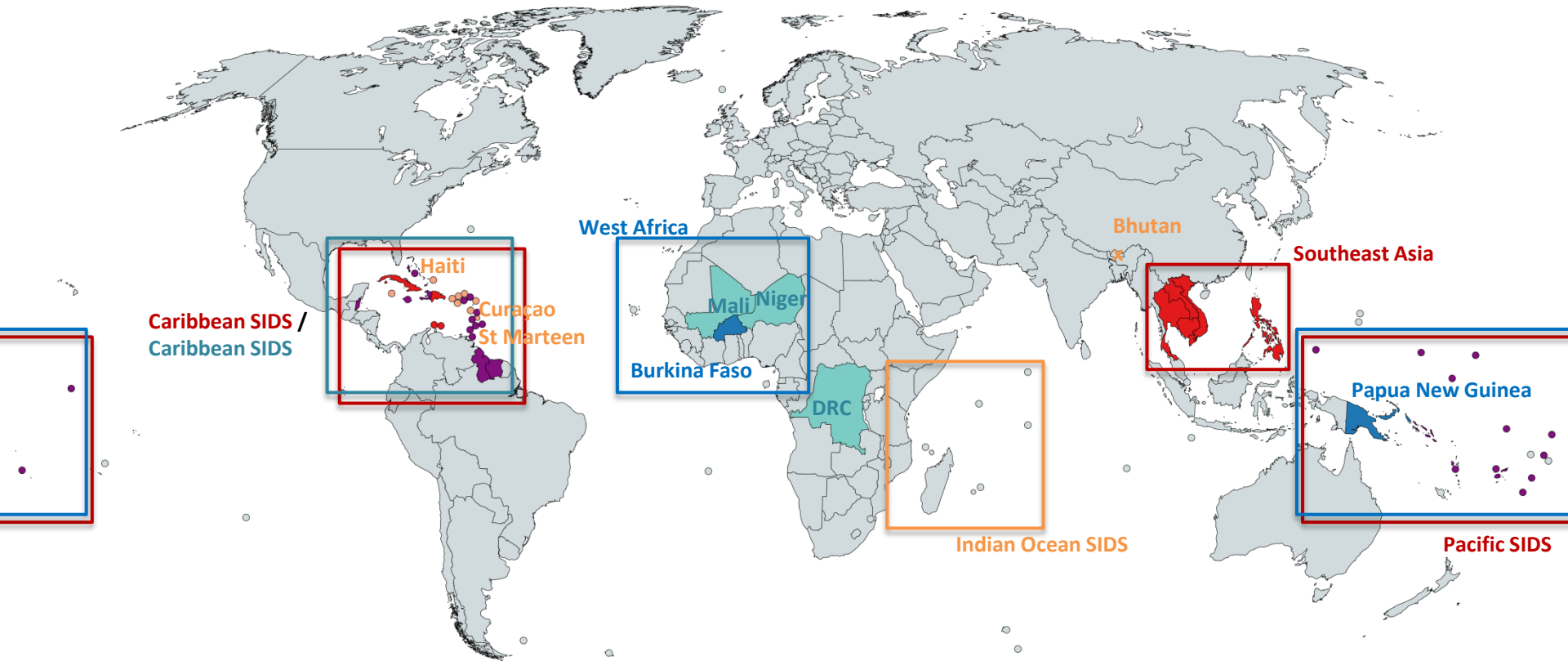


UNISDR-WMO-WB collaboration: CREWS ongoing and pipeline projects



- Canada ECCC
- CREWS & ECCC
- CREWS (WMO-led)
- CREWS (GFDRR-led)
- CREWS Pipeline (under consideration)

Priorities expressed by NMHSs in Mali, Niger and DRC (WB-led CREWS projects)

- Improving Internet and access to global products (ECMWF, EUMETSAT, etc.)
- Early warning: standard operating procedures among met, hydro, municipalities and civil protection
- Severe weather forecasting: sand, dust and wind storms, heavy precipitation and flash flood, nowcasting
- Public User Interfaces to assist with optimal use of products by end-users along clear requirements

Burkina-Faso: Example of CREWS-catalysed coordination at country level

	Meteorology	Hydrology	Early warning (food security)	Rapid warning (including flooding)
A – Institutional capacities				
B – Infrastructure and equipment				
C – Service Delivery to end-users				