



Worksheet 1 - SD in daily life

Cut out the scenario cards along the dot line

Coastal reclamation work continues. Important habitats for water birds and marine life are destroyed.	Development takes place on land used for paddy fields. Human food production decreases; habitat for wildlife shrinks.
Government's conservation policies are supported by citizens.	Transport development destroys wildlife habitats.
Artificial wetland is successfully created.	Contaminated fish make water birds sick.
Black-faced spoonbills and other endangered wildlife are legally protected in China	Water birds and other endangered wildlife are hunted.
Coastal Ramsar sites established; the Black-faced Spoonbill's flyway is conserved.	Fishermen compete with and disturb water birds in coastal areas.
Managed ecotourism allows people to enjoy nature without disturbing wildlife.	Dam construction destroys freshwater water habitats
Mysterious disease breaks out amongst water birds.	Crowded wintering site leads to a shortage of food.
Scientists gather more information on natural history.	Traditional shrimp ponds (<i>gei wai</i>) provide food for humans and wildlife
Fishermen use environmentally friendly practices for managing fishponds	The construction of open car parks for trucks and containers reclaim wetland.