

Estimated Wind Impacts

- | | | | | | |
|--|---------------------|--|--------------------------------|--|-------------------|
| | Catastrophic Damage | | Moderate Damage
5% of value | | Branches Breaking |
| | Severe Damage | | Minor Damage;
Power out | | Large Trees Sway |
| | Widespread Damage | | Trees Down;
Some power loss | | Small Trees Sway |

Forecast Track

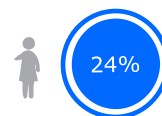
- | | |
|--|----------------------------------|
| | Typhoon Track > 150 mph (240kph) |
| | Typhoon Track > 74 mph (120kph) |
| | Tropical Storm |

India - Maximum potential population exposure

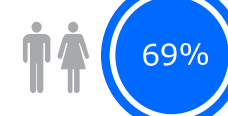


33.6 million

people exposed to potential tropical cyclone winds (Widespread Damage and above)



children <15 yrs



adults 15-64 yrs



elderly >64 yrs



67%

22.5 million

URBAN

33%

11.1 million

RURAL

Total Capital Exposure



\$ 255.6 billion

Bangladesh - Maximum potential population exposure



5.3 million

people exposed to potential tropical cyclone winds (Widespread Damage and above)



children <15 yrs



adults 15-64 yrs



elderly >64 yrs



36%

1.9 million

URBAN

64%

3.4 million

RURAL

Total Capital Exposure



\$ 18.3 billion