

| Legend | |
|--|------------|
| Outer Conductor 19 metres Centreline of Proposed | |
| Line Route | |
| Proposed Tower Location | |
| Impact Major | |
| A Moderate-Major | |
| Moderate | |
| Geo-Directory point Geo-Directory point within 500m of MSA Line F | Route |
| MSA_R - (Residential Building) MSA_C - (Commercial Building) | |
| MSA_B - (Commercial & Residential Buildings) MSA_U - (Under Construction) MSA_D - (Derelict Building) |) |
| Public Road | |
| 1 km buffer/ 500 m buffer each side of the MSA | centerline |
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| NOTE: Transmission line and towers not to be scal | ed. |
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| Issue Date Description By Client: EIRGRID Project: NORTH-SOUTH 400 kV | Chkd. |
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