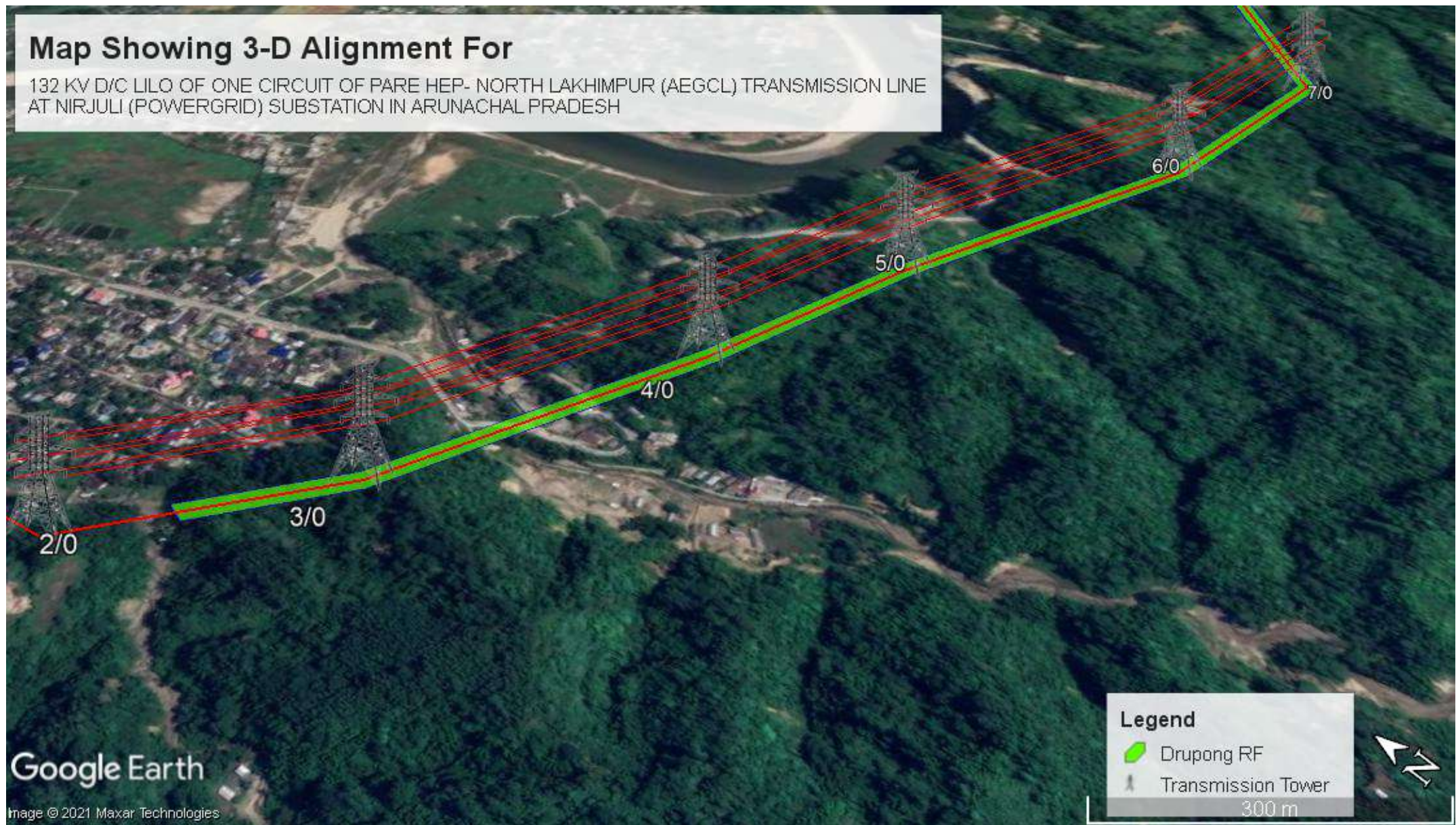


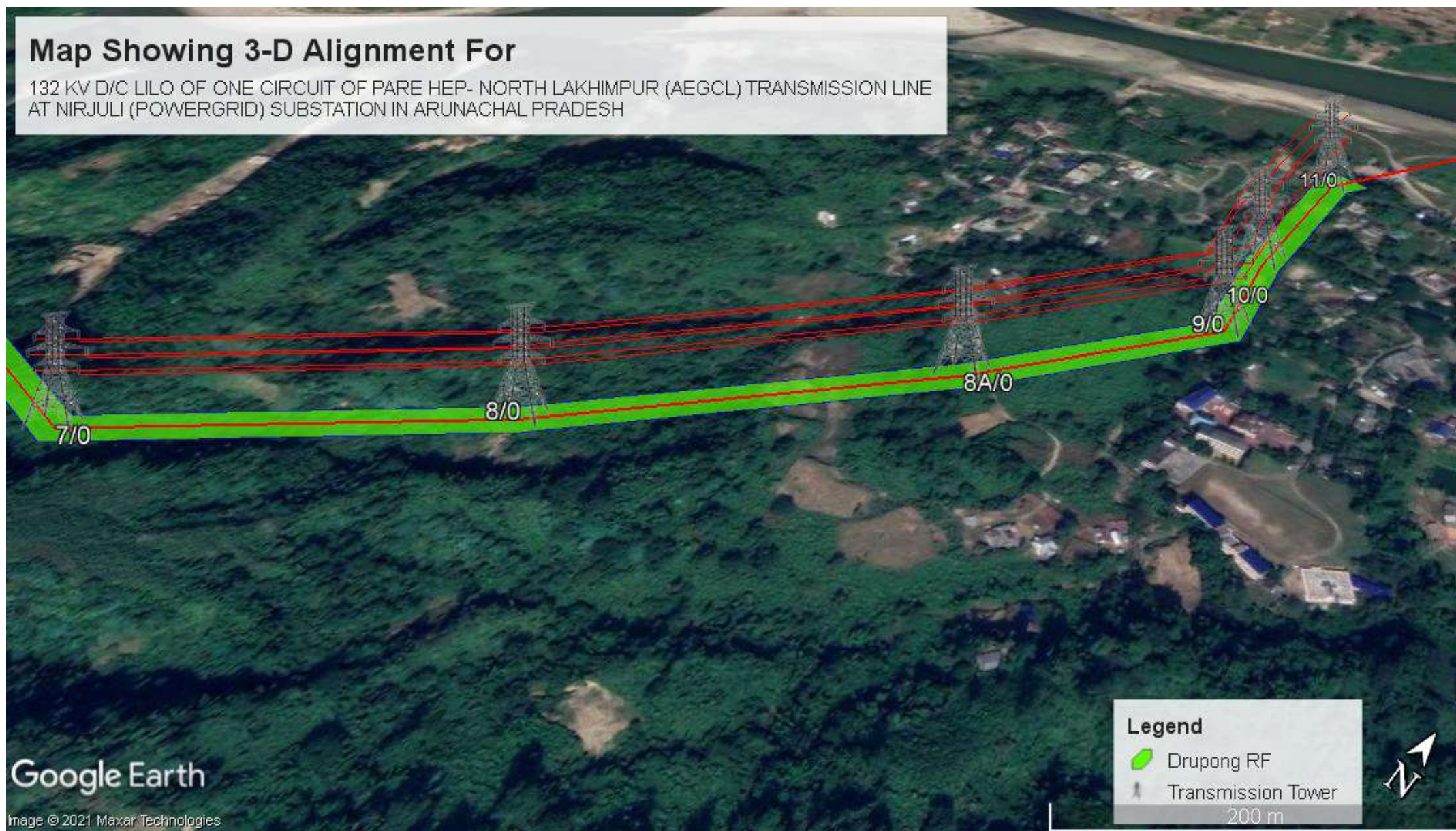
Map Showing 3-D Alignment For

132 KV D/C LILO OF ONE CIRCUIT OF PARE HEP- NORTH LAKHIMPUR (AEGCL) TRANSMISSION LINE
AT NIRJULI (POWERGRID) SUBSTATION IN ARUNACHAL PRADESH



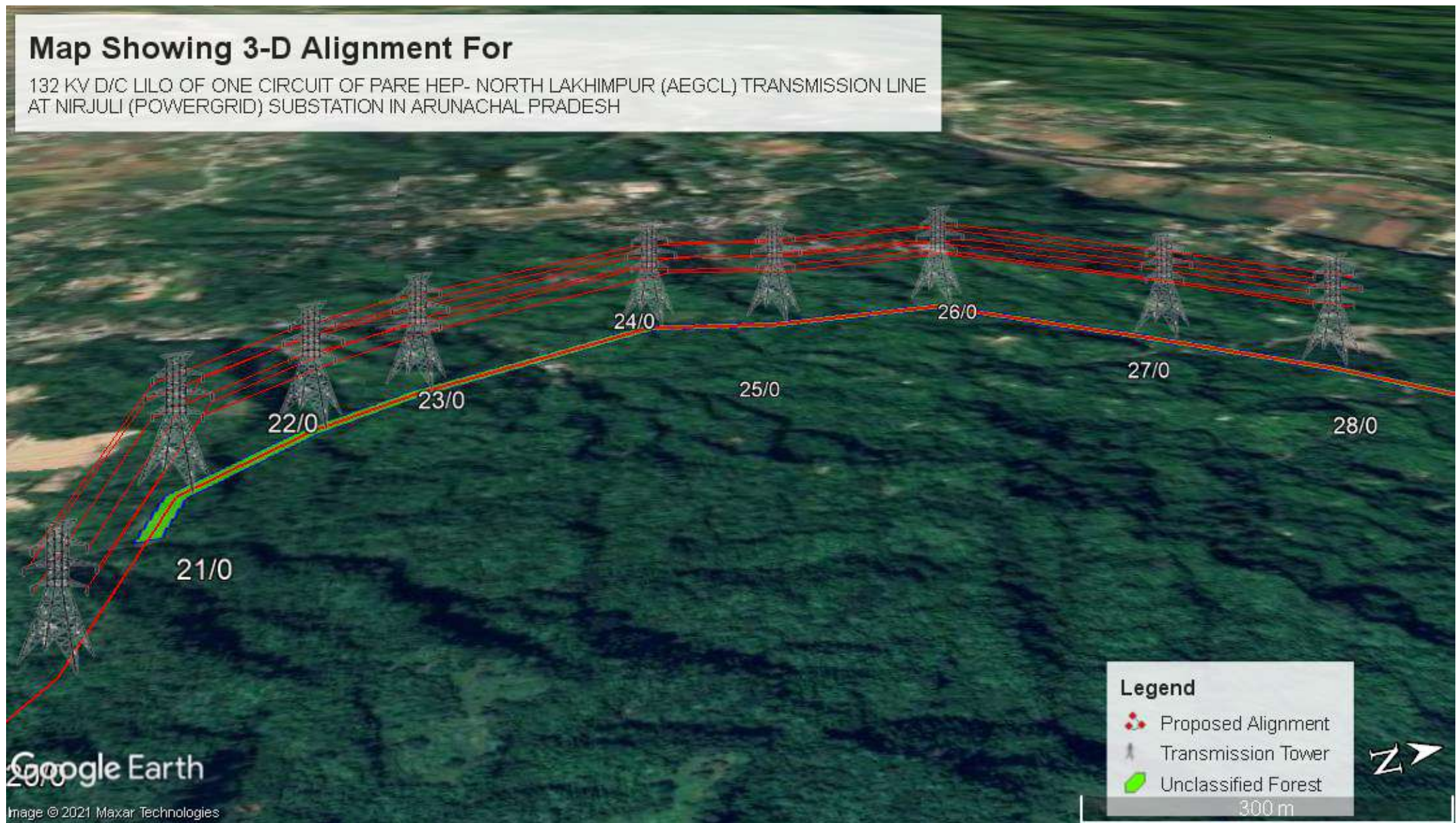
Map Showing 3-D Alignment For

132 KV D/C LILO OF ONE CIRCUIT OF PARE HEP- NORTH LAKHIMPUR (AEGCL) TRANSMISSION LINE
AT NIRJULI (POWERGRID) SUBSTATION IN ARUNACHAL PRADESH



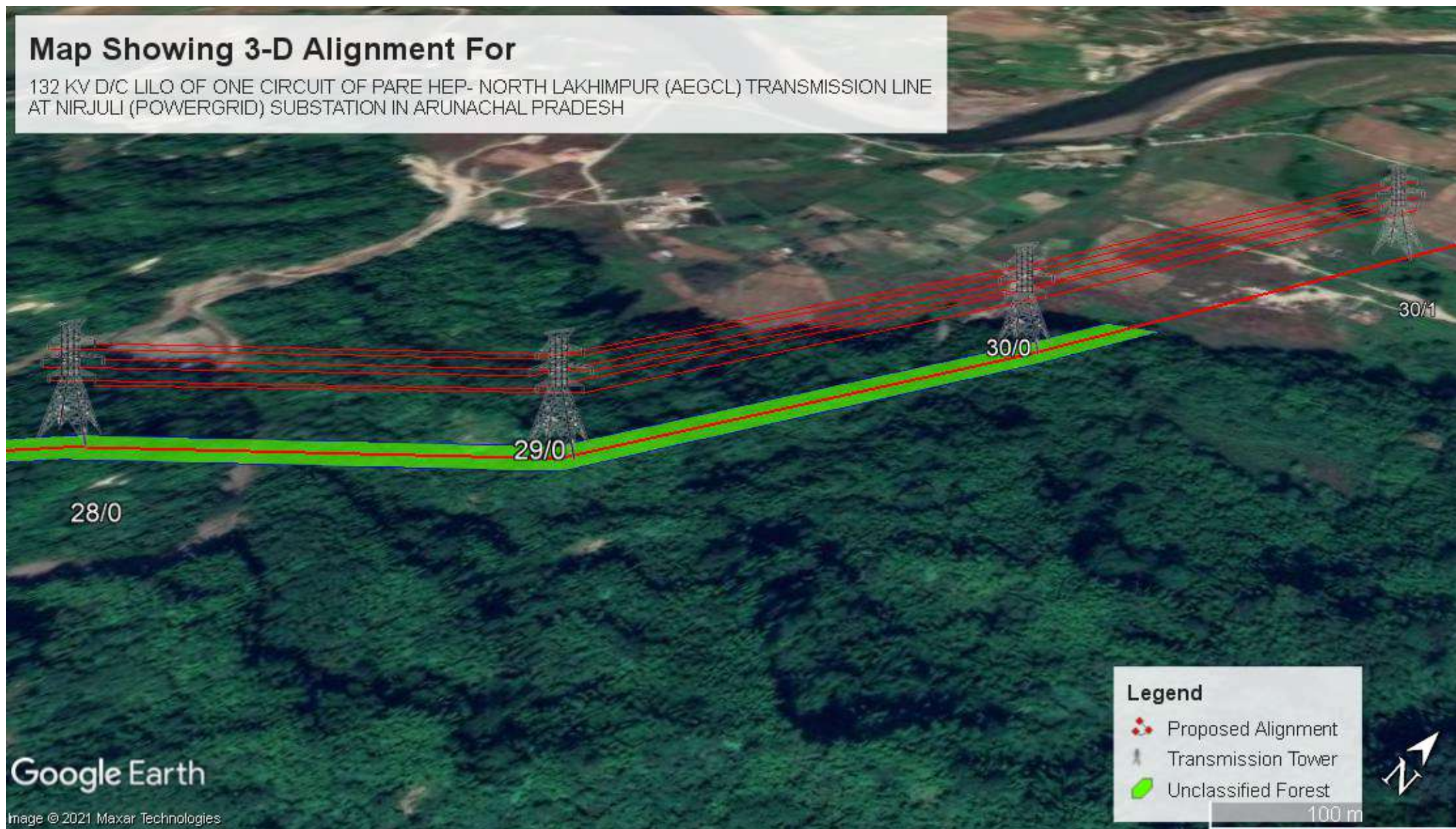
Map Showing 3-D Alignment For

132 KV D/C LILO OF ONE CIRCUIT OF PARE HEP- NORTH LAKHIMPUR (AEGCL) TRANSMISSION LINE
AT NIRJULI (POWERGRID) SUBSTATION IN ARUNACHAL PRADESH



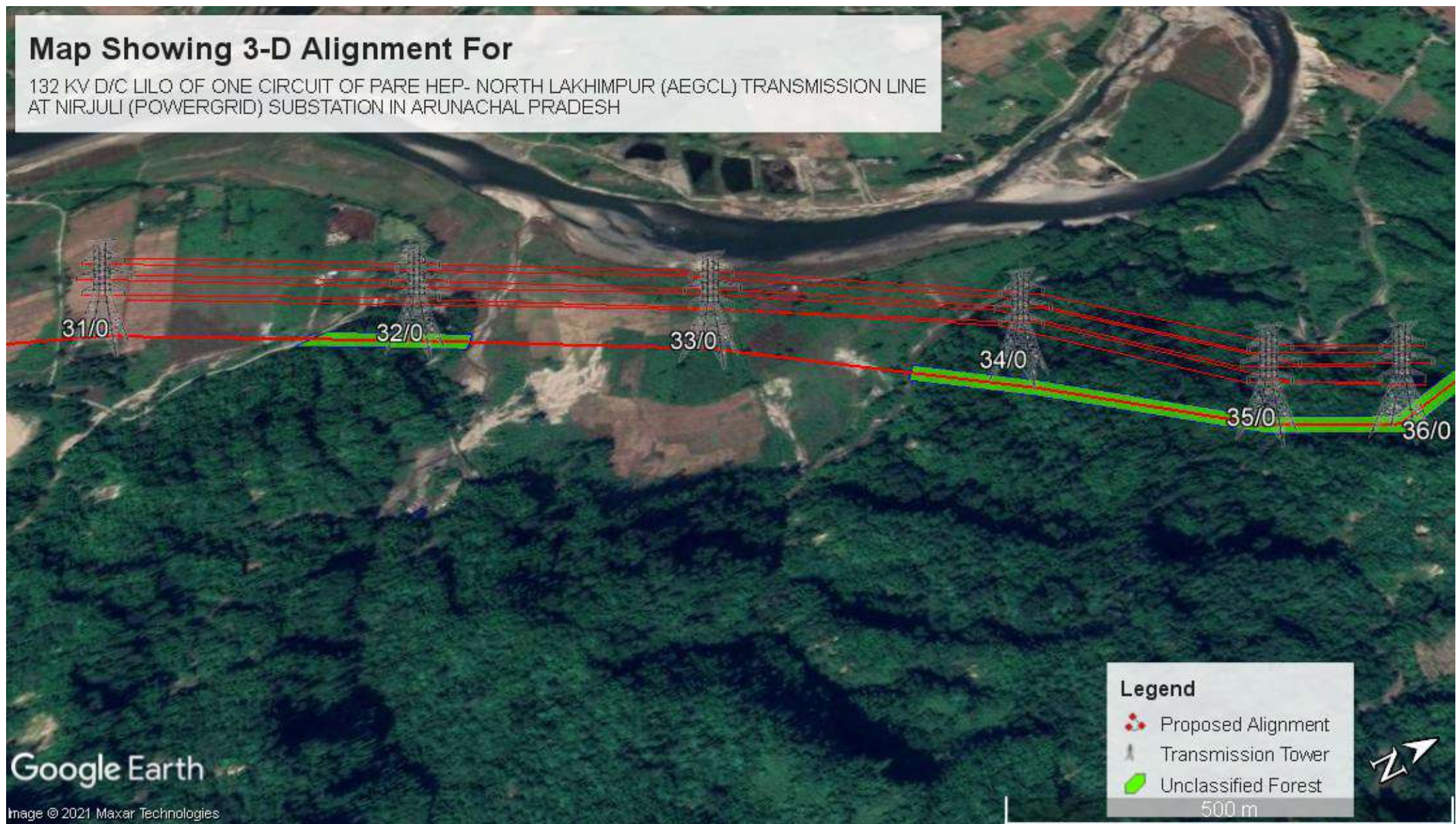
Map Showing 3-D Alignment For

132 KV D/C LILO OF ONE CIRCUIT OF PARE HEP- NORTH LAKHIMPUR (AEGCL) TRANSMISSION LINE
AT NIRJULI (POWERGRID) SUBSTATION IN ARUNACHAL PRADESH



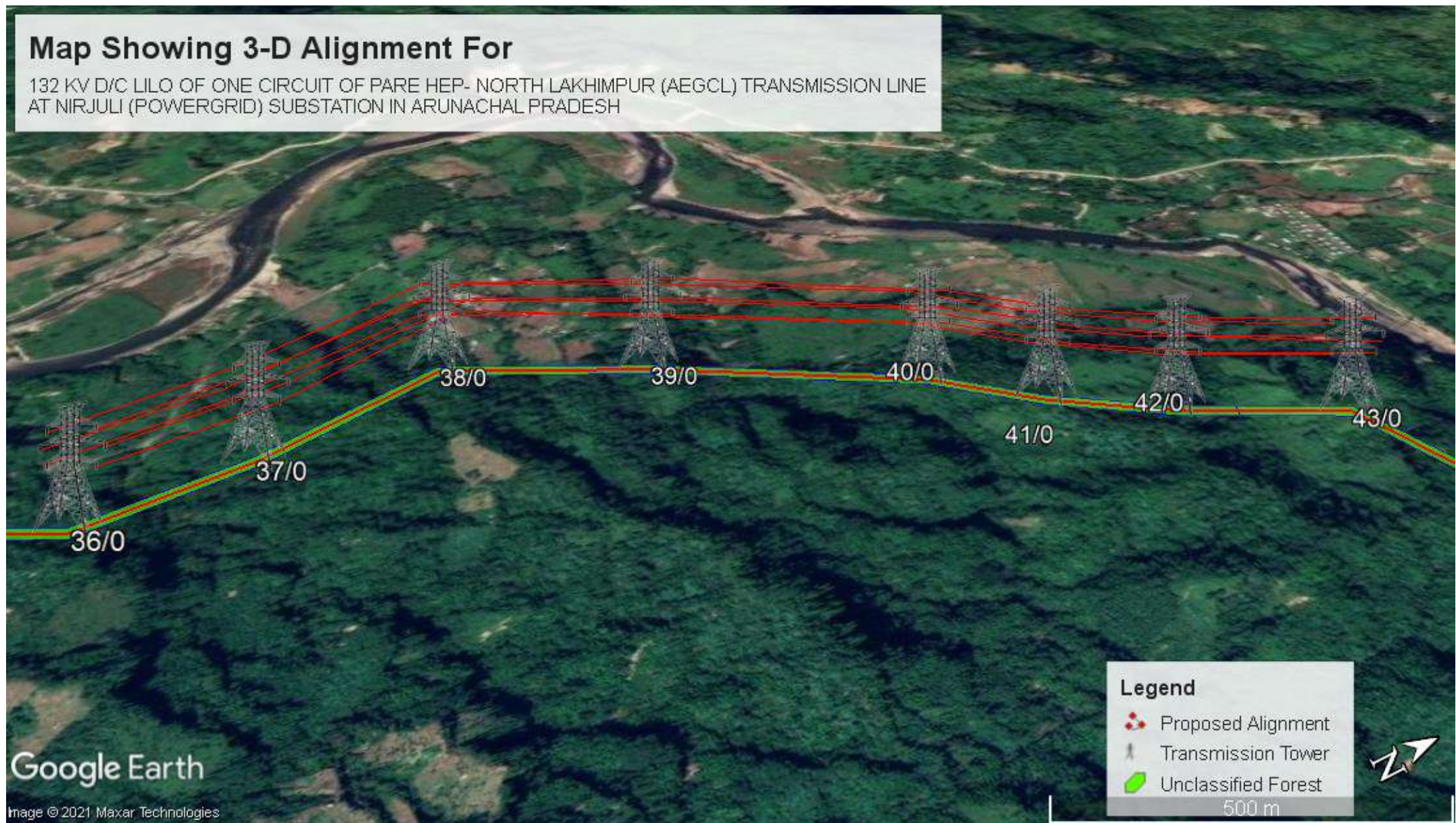
Map Showing 3-D Alignment For

132 KV D/C LILO OF ONE CIRCUIT OF PARE HEP- NORTH LAKHIMPUR (AEGCL) TRANSMISSION LINE
AT NIRJULI (POWERGRID) SUBSTATION IN ARUNACHAL PRADESH



Map Showing 3-D Alignment For

132 KV D/C LILO OF ONE CIRCUIT OF PARE HEP- NORTH LAKHIMPUR (AEGCL) TRANSMISSION LINE
AT NIRJULI (POWERGRID) SUBSTATION IN ARUNACHAL PRADESH



Google Earth

Image © 2021 Maxar Technologies