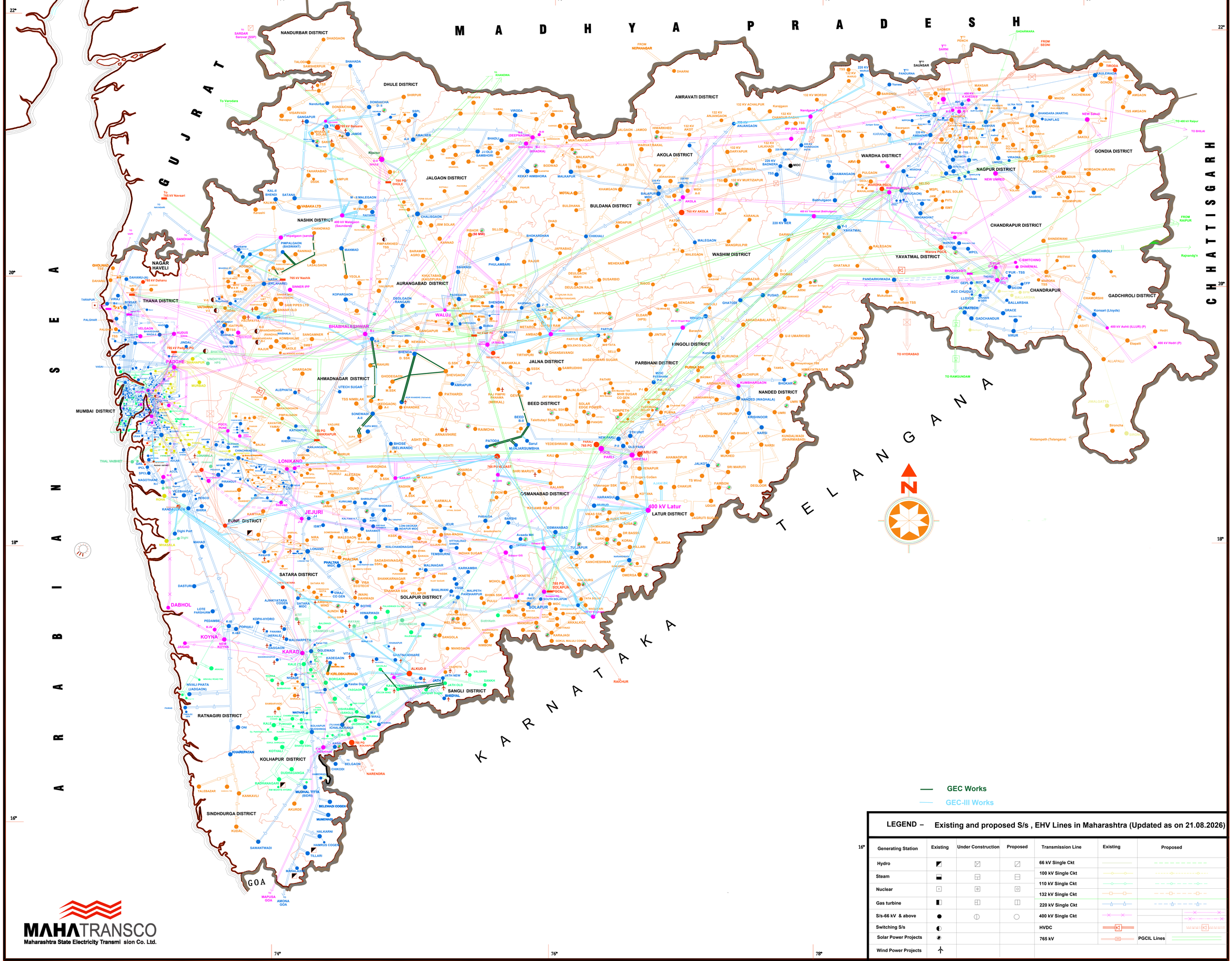
M A D H Y A P R A D E S H
G U J A R A T
C H H A T T I S G A R H
T E L A N G A N A
K A R N A T A K A
A R A B I A N S E A
NANDURBAR DISTRICT
DHULE DISTRICT
AMRAVATI DISTRICT
AKOLA DISTRICT
WARDHA DISTRICT
GONDIA DISTRICT
JALGAON DISTRICT
BULDANA DISTRICT
NAGPUR DISTRICT
NASHIK DISTRICT
WASHIM DISTRICT
YAVATMAL DISTRICT
CHANDRAPUR DISTRICT
NAGAR HAVELI
AURANGABAD DISTRICT
THANA DISTRICT
HINGOLI DISTRICT
GADCHIROLI DISTRICT
JALNA DISTRICT
PARBHANI DISTRICT
AHMADNAGAR DISTRICT
NANDED DISTRICT
BEED DISTRICT
MUMBAI DISTRICT
OSMANABAD DISTRICT
LATUR DISTRICT
PUNE DISTRICT
SATARA DISTRICT
SOLAPUR DISTRICT
SANGLI DISTRICT
RATNAGIRI DISTRICT
KOLHAPUR DISTRICT
SINDHDURGA DISTRICT
GOA
400 kV Latur
765 kV AKOLA
765 PG SOLAPUR
765 PG KOLHAPUR
765 PUNE EAST
765 PG SHIKRAPUR
765 PG PARLI
765 PG AURANGABAD
765 kV Nashik
765 kV Dahanu
765 kV Navsari
765 kV PADGHE PG
400 kV Malegaon (Saundane)
400 kV Yavatmal (Babhulgaon)
400 kV Ashti (ILLUR) (P)
400 kV Hedri (P)
TO 400 kV Raipur
TO BHILAI
TO HYDRABAD
TO RAMGUNDAM
TO KHANDWA
TO NAVSARI
TO VAPI
TO GANDHAR
FROM NEPANAGAR
FROM SEONI
FROM RAIPUR
To Varodara
SARDAR Sarovar (SSP)
Rajnandg'h
RAICHUR
Kistampeth (Telangana)
Sironcha
Etapalli
ALLAPALLI
JIMALGATTA
GEC Works
GEC-III Works
LEGEND – Existing and proposed S/s , EHV Lines in Maharashtra (Updated as on 21.08.2026)
Generating Station
Existing
Under Construction
Proposed
Hydro
Steam
Nuclear
Gas turbine
S/s-66 kV & above
Switching S/s
Solar Power Projects
Wind Power Projects
Transmission Line
Existing
Proposed
66 kV Single Ckt
100 kV Single Ckt
110 kV Single Ckt
132 kV Single Ckt
220 kV Single Ckt
400 kV Single Ckt
HVDC
765 kV
PGCIL Lines
MAHATRANSCO
Maharashtra State Electricity Transmi sion Co. Ltd.
22°
20°
18°
16°
74°
76°
78°