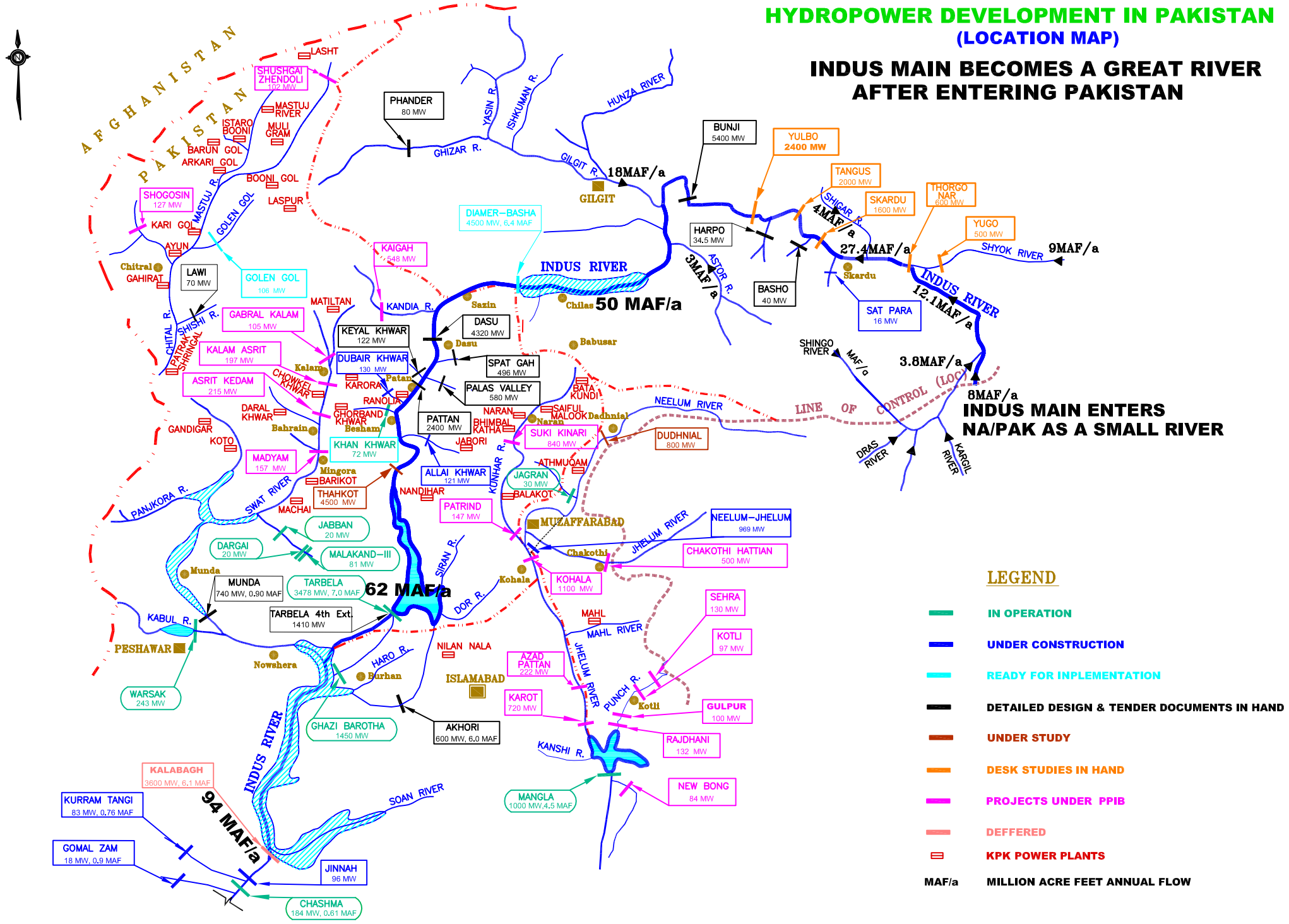
HYDROPOWER DEVELOPMENT IN PAKISTAN
(LOCATION MAP)
INDUS MAIN BECOMES A GREAT RIVER AFTER ENTERING PAKISTAN
INDUS MAIN ENTERS NA/PAK AS A SMALL RIVER
AFGHANISTAN
PAKISTAN
LINE OF CONTROL (LOC)
INDUS RIVER
50 MAF/a
62 MAF/a
94 MAF/a
18MAF/a
27.4MAF/a
12.1MAF/a
3.8MAF/a
8MAF/a
4MAF/a
3MAF/a
9MAF/a
PHANDER 80 MW
BUNJI 5400 MW
YULBO 2400 MW
TANGUS 2000 MW
SKARDU 1600 MW
THORGO NAR 600 MW
YUGO 500 MW
HARPO 34.5 MW
BASHO 40 MW
SAT PARA 16 MW
DIAMER–BASHA 4500 MW, 6.4 MAF
KAIGAH 548 MW
DASU 4320 MW
SPAT GAH 496 MW
PALAS VALLEY 580 MW
PATTAN 2400 MW
KEYAL KHWAR 122 MW
DUBAIR KHWAR 130 MW
KHAN KHWAR 72 MW
ALLAI KHWAR 121 MW
JAGRAN 30 MW
PATRIND 147 MW
SUKI KINARI 840 MW
DUDHNIAL 800 MW
NEELUM–JHELUM 969 MW
CHAKOTHI HATTIAN 500 MW
KOHALA 1100 MW
AZAD PATTAN 222 MW
KAROT 720 MW
SEHRA 130 MW
KOTLI 97 MW
GULPUR 100 MW
RAJDHANI 132 MW
NEW BONG 84 MW
MANGLA 1000 MW,4.5 MAF
AKHORI 600 MW, 6.0 MAF
GHAZI BAROTHA 1450 MW
WARSAK 243 MW
TARBELA 3478 MW, 7.0 MAF
TARBELA 4th Ext. 1410 MW
MUNDA 740 MW, 0.90 MAF
DARGAI 20 MW
JABBAN 20 MW
MALAKAND–III 81 MW
THAHKOT 4500 MW
MADYAM 157 MW
ASRIT KEDAM 215 MW
KALAM ASRIT 197 MW
GABRAL KALAM 105 MW
LAWI 70 MW
GOLEN GOL 106 MW
SHOGOSIN 127 MW
SHUSHGAI ZHENDOLI 102 MW
KALABAGH 3600 MW, 6.1 MAF
KURRAM TANGI 83 MW, 0.76 MAF
GOMAL ZAM 18 MW, 0.9 MAF
JINNAH 96 MW
CHASHMA 184 MW, 0.61 MAF
LEGEND
IN OPERATION
UNDER CONSTRUCTION
READY FOR INPLEMENTATION
DETAILED DESIGN & TENDER DOCUMENTS IN HAND
UNDER STUDY
DESK STUDIES IN HAND
PROJECTS UNDER PPIB
DEFFERED
KPK POWER PLANTS
MAF/a MILLION ACRE FEET ANNUAL FLOW
29-08-2018