

NEPAL ELECTRICITY AUTHORITY SYSTEM OPERATION DEPARTMENT LDC Daily Operational Report of Nepal

For Date: 2080/01/29 (2023/05/12)

| mport (+v | | | | | | | | | | (-ve) |
|---------------------|-------------------|------------------|--------|---------------------------|---------------|--|------------------------|--|-----------------------|--|
| Daily Energy Values | | | | | | | | | | (MWh) |
| |] | Energy Generatio | n | | Energy Export | Net Energy Met within the country (INPS Demand) | Energy Interruption | Energy not served/ Generation Deficit | Energy Requirement | Net value of exchange with India |
| NEA | NEA Subsidiary | IPP | Import | Total Energy Available | | | | | | |
| 7700 | 2493 | 10699 | 14588 | 35480 | 0 | 35480 | 2450 | 0 | 37930 | 14588 |

Peak Time Generation, Demand and Cross Border Exchange (MW Net value of Recorded Peak Demand met at Peak Demand Deficit exchange with Peak Time Generation Import Export Interruption (Requirement) Availability Peak Time India 1631 0 19:10 957 674 1631 260 0 1891 674

Import (+)/Export (-ve)

Import (+ve)/Export (-ve)