

updated on - 2071 Ashwin 9 (September 25, 2014)

| S<br>N<br>o | Project          | Capacity<br>(MW) | River          | License<br>No              | Issue<br>Date  | Valid<br>ity   | Promote<br>r                              | Latitude N        |                   | Longitude E       |                   | VDC/District                                   | Remarks  |
|-------------|------------------|------------------|----------------|----------------------------|----------------|----------------|---|-------------------|-------------------|-------------------|-------------------|--|--|
|             |                  |                  |                |                            |                |                |   |                   |                   |                   |                   |  |  |
| 1           | Khimti-I         | 60.000           | Khimti         | 051/52<br>BU 001           | 2051-<br>11-01 | 2101-<br>10-29 | Himal<br>Power<br>Limited                 | 27°<br>28'<br>28" | 27°<br>33'<br>07" | 86°<br>06'<br>04" | 86°<br>15'<br>00" | Sahure,Hawa<br>(Dolakha) Betali<br>(Ramechhap) | COD 2000-<br>07-11                                 |
| 2           | Devighat         | 14.100           | Trishuli       | 051/52/B.<br>U.P.B.<br>001 | 2051-<br>12-06 | 2101-<br>11-30 | Nepal<br>Electricit<br>y<br>Authorit<br>y | 27°<br>53'<br>07" | 27°<br>55'<br>09" | 85°<br>07'<br>55" | 85°<br>08'<br>45" | (Nuwakot)                                      | COD 1984-<br>12-01                                 |
| 3           | Gandak           | 15.000           | Narayani       | 051/52/B.<br>U.P.B.<br>001 | 2051-<br>12-06 | 2101-<br>11-30 | Nepal<br>Electricit<br>y<br>Authorit<br>y | 27°<br>25'<br>21" | 27°<br>28'<br>16" | 83°<br>47'<br>08" | 83°<br>56'<br>25" | (Nawalparasi)                                  | COD 1979-<br>04-01                                 |
| 4           | Kulekhani-<br>I  | 60.000           | Kulekhani      | 051/52/B.<br>U.P.B.<br>001 | 2051-<br>12-06 | 2101-<br>11-30 | Nepal<br>Electricit<br>y<br>Authorit<br>y | 27°<br>32'<br>06" | 27°<br>37'<br>48" | 85°<br>08'<br>21" | 85°<br>10'<br>50" | (Makawanpur)                                   | Storage<br>Project<br>COD 1982-<br>05-14           |
| 5           | Kulekhani-<br>II | 32.000           | Kulekhani      | 051/52/B.<br>U.P.B.<br>001 | 2051-<br>12-06 | 2101-<br>11-30 | Nepal<br>Electricit<br>y<br>Authorit<br>y | 27°<br>30'<br>06" | 27°<br>32'<br>06" | 85°<br>02'<br>32" | 85°<br>08'<br>21" | (Makawanpur)                                   | Cascade to<br>Kulekhani I<br>Storage,<br>COD 1986- |
| 6           | Marsyangd<br>i   | 69.000           | Marsyangd<br>i | 051/52/B.<br>U.P.B.<br>001 | 2051-<br>12-06 | 2101-<br>11-30 | Nepal<br>Electricit<br>y<br>Authorit<br>y | 27°<br>52'<br>25" | 27°<br>56'<br>53" | 84°<br>25'<br>40" | 84°<br>32'<br>42" | (Tanahu)                                       | COD 1989-<br>11-05                                 |
| 7           | Panauti          | 2.400            | Roshi          | 051/52/B.<br>U.P.B.<br>001 | 2051-<br>12-06 | 2101-<br>11-30 | Nepal<br>Electricit<br>y<br>Authorit<br>y | 27°<br>33'<br>00" | 27°<br>35'<br>21" | 85°<br>30'<br>20" | 85°<br>32'<br>35" | (Kabhrepalanchok)                              | COD 1965   |
| 8           | Seti             | 1.500            | Seti           | 051/52/B.<br>U.P.B.<br>001 | 2051-<br>12-06 | 2101-<br>11-30 | Nepal<br>Electricit<br>y<br>Authorit<br>y | 28°<br>13'<br>50" | 28°<br>15'<br>06" | 83°<br>57'<br>54" | 83°<br>59'<br>34" | (Kaski)  | COD 1985-<br>11-01                                 |
| 9           | Sun Koshi        | 10.050           | Sun Koshi      | 051/52/B.<br>U.P.B.<br>001 | 2051-<br>12-06 | 2101-<br>11-30 | Nepal<br>Electricit<br>y<br>Authorit<br>y | 27°<br>45'<br>00" | 27°<br>46'<br>00" | 85°<br>50'<br>10" | 85°<br>52'<br>30" | (Sindhupalchok)                                | COD 1972   |
| 10          | Tatopani         | 2.000            | Tatopani       | 051/52/B.<br>U.P.B.<br>001 | 2051-<br>12-06 | 2101-<br>11-30 | Nepal<br>Electricit<br>y<br>Authorit<br>y | 28°<br>31'<br>31" | 28°<br>32'<br>00" | 83°<br>39'<br>30" | 83°<br>40'<br>07" | (Myagdi)                                       | COD  |
| 11          | Tinau            | 1.024            | Tinau          | 051/52/B.<br>U.P.B.<br>001 | 2051-<br>12-06 | 2101-<br>11-30 | Nepal<br>Electricit<br>y<br>Authorit<br>y | 27°<br>43'<br>00" | 27°<br>44'<br>20" | 83°<br>27'<br>30" | 83°<br>28'<br>00" | (Palpa)  | COD  |

| S<br>N<br>o | Project              | Capacity<br>(MW) | River           | License<br>No              | Issue<br>Date  | Valid<br>ity   | Promote<br>r   | Latitude N        |                   | Longitude E       |                   | VDC/District                         | Remarks   |
|-------------|----------------------|------------------|-----------------|----------------------------|----------------|----------------|--|-------------------|-------------------|-------------------|-------------------|--------------------------------------|---|
|             |                      |                  |                 |                            |                |                |  |                   |                   |                   |                   |                                      |   |
|             |                      |                  |                 |                            |                |                | y  |                   |                   |                   |                   |                                      |   |
| 12          | Trishuli             | 24.000           | Trishuli        | 051/52/B.<br>U.P.B.<br>001 | 2051-<br>12-06 | 2101-<br>11-30 | Nepal<br>Electricit<br>y<br>Authorit<br>y              | 27°<br>55'<br>09" | 27°<br>58'<br>25" | 85°<br>08'<br>45" | 85°<br>11'<br>11" | (Nuwakot)                            | COD 1967<br>(upgraded<br>24 MW in<br>1995)                  |
| 13          | Andhi<br>Khola       | 9.400            | Andhi<br>Khola  | 051/52/B.<br>U.P.B.<br>002 | 2052-<br>01-08 | 2101-<br>12-30 | Butwal<br>Power<br>Compan<br>y                         | 27°<br>55'<br>34" | 27°<br>57'<br>02" | 83°<br>40'<br>37" | 83°<br>41'<br>06" | (Syangja)                            | COD for 5.1<br>MW : 2048-<br>02-18                          |
| 14          | Jhimruk<br>Khola     | 12.500           | Jhimruk         | 052/53/B.<br>U.P.B.<br>003 | 2052-<br>01-25 | 2101-<br>12-30 | Butwal<br>Power<br>Compan<br>y                         | 28°<br>04'<br>02" | 28°<br>04'<br>46" | 82°<br>48'<br>04" | 82°<br>49'<br>07" | (Pyuthan)                            | COD 1994-<br>08-01  |
| 15          | Puwa                 | 6.200            | Puwa            | 052/53<br>BU 002           | 2052-<br>05-27 | 2101-<br>11-30 | Nepal<br>Electricit<br>y<br>Authorit<br>y              | 26°<br>52'<br>28" | 26°<br>54'<br>50" | 87°<br>54'<br>04" | 87°<br>55'<br>52" | Ilam N.P. (Ilam)                     | COD 2000-<br>04-04  |
| 16          | Modi<br>Khola        | 14.800           | Modi            | 052/53<br>BU 003           | 2052-<br>10-24 | 2101-<br>11-30 | Nepal<br>Electricit<br>y<br>Authorit<br>y              | 28°<br>15'<br>42" | 28°<br>17'<br>45" | 83°<br>43'<br>47" | 83°<br>45'<br>45" | (Parbat)                             | COD 2000-<br>12-01  |
| 17          | Kali<br>Gandaki A    | 144.000          | Kali<br>Gandaki | 053/54<br>BU 004           | 2053-<br>07-21 | 2101-<br>11-30 | Nepal<br>Electricit<br>y<br>Authorit<br>y              | 27°<br>55'<br>00" | 28°<br>00'<br>52" | 83°<br>26'<br>12" | 83°<br>37'<br>20" | Shreekrishna<br>Gandaki (Syangja)    | COD 2002-<br>08-16  |
| 18          | Upper<br>Bhotekoshi  | 45.000           | Bhote<br>Koshi  | 053/54<br>BU 005           | 2053-<br>08-13 | 2093-<br>07-30 | Bhoteko<br>shi<br>Power<br>Compan<br>y                 | 27°<br>54'<br>40" | 27°<br>56'<br>42" | 85°<br>55'<br>13" | 85°<br>56'<br>55" | (Sindhupalchok)                      | COD 2001-<br>01-24<br>(upgrade<br>from 36<br>MW in<br>2012) |
| 19          | Chilime              | 22.000           | Chilime         | 054/55<br>BU 006           | 2054-<br>04-26 | 2104-<br>11-30 | Chilime<br>Hydro<br>power<br>Compan<br>y<br>Limited    | 28°<br>09'<br>15" | 28°<br>11'<br>07" | 85°<br>17'<br>53" | 85°<br>20'<br>28" | Chilime (Rasuwa)                     | COD 2003-<br>08-23  |
| 20          | Indrawati -<br>III   | 7.500            | Indrawati       | 054/55<br>BU 007           | 2054-<br>11-14 | 2104-<br>09-29 | National<br>Hydro<br>power<br>Compan<br>y Pvt.<br>Ltd. | 27°<br>51'<br>38" | 27°<br>53'<br>15" | 85°<br>35'<br>24" | 85°<br>37'<br>12" | Jyamire, Langache<br>(Sindhupalchok) | COD 2002-<br>10-07  |
| 21          | Madhya<br>Marsyangdi | 70.000           | Marsyangdi      | 056/57<br>BU 008           | 2057-<br>03-12 | 2106-<br>01-31 | Nepal<br>Electricit<br>y<br>Authorit<br>y              | 28°<br>08'<br>20" | 28°<br>11'<br>50" | 84°<br>24'<br>18" | 84°<br>26'<br>51" | (Lamjung)                            | COD 2008-<br>11-01  |
| 22          | Piluwa<br>Khola      | 3.000            | Piluwa          | 057/58<br>BU 009           | 2057-<br>05-05 | 0000-<br>00-00 | Arun<br>Valley<br>Hydro<br>power                       | 27°<br>12'<br>00" | 27°<br>15'<br>00" | 87°<br>19'<br>35" | 87°<br>20'<br>55" | (Sankhuwasabha)                      | COD 2003-<br>09-18  |

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|-------------|-------------------|------------------|-----------|------------------|----------------|----------------|--|-------------------|-------------------|-------------------|-------------------|---|----------------------------------|
|             |                   |                  |           |                  |                |                |  |                   |                   |                   |                   |   |                                  |
|             |                   |                  |           |                  |                |                | wer<br>Develop<br>ment<br>Compan<br>y Pvt.<br>Ltd.           |                   |                   | "                 |                   |   |                                  |
| 23          | Sunkoshi<br>Small | 2.600            | Sun Koshi | 059/60<br>BU 012 | 2059-<br>06-22 | 2094-<br>03-31 | Sanima<br>Hydropo<br>wer<br>Pvt.Ltd                          | 27°<br>46'<br>00" | 27°<br>48'<br>00" | 85°<br>53'<br>00" | 85°<br>56'<br>00" | (Sindhupalchok)                           | COD 2005-<br>03-24               |
| 24          | Mailung<br>Khola  | 5.000            | Mailung   | 13               | 2060-<br>12-03 | 2094-<br>12-30 | Mailun<br>Khola<br>Hydropo<br>wer<br>Compan<br>y Pvt.<br>Ltd | 28°<br>04'<br>03" | 28°<br>06'<br>13" | 85°<br>11'<br>26" | 85°<br>11'<br>26" | (Rasuwa)                                  | COD :<br>2071-03-19              |
| 25          | Chaku<br>Khola    | 3.000            | Chaku     | 061/62<br>BU 016 | 2061-<br>11-04 | 2096-<br>11-03 | Alliance<br>Power<br>Nepal<br>P.Ltd                          | 27°<br>52'<br>00" | 27°<br>53'<br>00" | 85°<br>54'<br>30" | 85°<br>56'<br>00" | Fulpingkatti,Tatopa<br>ni (Sindhupalchok) | COD:2062-<br>03-01 for<br>1.5 MW |
| 26          | Khudi<br>Khola    | 4.000            | Khudi     | 061/62<br>BU 017 | 2061-<br>11-13 | 2096-<br>11-12 | Khudi<br>hydropo<br>wer<br>limited                           | 28°<br>16'<br>30" | 28°<br>18'<br>30" | 84°<br>19'<br>30" | 84°<br>21'<br>30" | Ghanpokhara,Khudi<br>,Simpani (Lamjung)   | COD 2006-<br>12-30               |
| 27          | Thoppal<br>Khola  | 1.650            | Thoppal   | 062/63<br>BU 019 | 2063-<br>03-25 | 2098-<br>03-24 | Thoppal<br>Khola<br>Hydropo<br>wer<br>Compan<br>y            | 27°<br>49'<br>00" | 27°<br>51'<br>00" | 84°<br>50'<br>30" | 84°<br>53'<br>30" | (Dhading)                                 | COD 2007-<br>10-30               |
| 28          | Mardi<br>Khola    | 4.800            | Mardi     | 063/64<br>BU 21  | 2063-<br>10-08 | 2098-<br>10-07 | Gandaki<br>Hydropo<br>wer<br>Develop<br>ment Co.<br>P. Ltd   | 28°<br>19'<br>10" | 28°<br>22'<br>14" | 83°<br>52'<br>55" | 83°<br>53'<br>30" | (Kaski)                                   | COD 2010-<br>01-22               |
| 29          | Ridi Khola        | 2.400            | Ridi      | 063/64<br>BU 022 | 2064-<br>02-17 | 2099-<br>02-16 | Ridi<br>Hydropo<br>wer<br>Develop<br>ment Co<br>P Ltd        | 27°<br>55'<br>30" | 27°<br>57'<br>00" | 83°<br>23'<br>30" | 83°<br>26'<br>30" | (Palpa)                                   | COD 2009-<br>10-27               |
| 30          | Mai Khola         | 4.500            | Mai       | 064/65<br>BU 023 | 2064-<br>08-20 | 2099-<br>08-19 | Himal<br>Dolkha<br>Hydropo<br>wer Co<br>Ltd                  | 26°<br>52'<br>36" | 26°<br>53'<br>36" | 87°<br>55'<br>47" | 87°<br>55'<br>47" | (Ilam)                                    | COD 2011-<br>01-28               |
| 31          | Hewa<br>khola     | 4.455            | Hewa      | 064/65<br>BU 025 | 2065-<br>01-22 | 2100-<br>01-21 | Barun<br>Hydropo<br>wer<br>Develop<br>ment Co.<br>Pvt. Ltd   | 27°<br>18'<br>54" | 27°<br>19'<br>33" | 87°<br>19'<br>00" | 87°<br>20'<br>44" | Jaljala,Siddhapokha<br>ri (Sankhuwasabha) | COD 2011-<br>08-02               |
| 32          | Lower<br>Chaku    | 1.800            | Chaku     | 26               | 2065-<br>05-09 | 2100-<br>05-08 | Laughin<br>g   | 27°<br>52'        | 27°<br>53'        | 85°<br>54'        | 85°<br>55'        | (Sindhupalchok)                           | COD :<br>2070-04-24              |

| S<br>N<br>o | Project   | Capacity<br>(MW) | River           | License<br>No    | Issue<br>Date  | Valid<br>ity   | Promote<br>r  | Latitude N        |                   | Longitude E       |                   | VDC/District                      | Remarks                          |
|-------------|---|------------------|-----------------|------------------|----------------|----------------|---|-------------------|-------------------|-------------------|-------------------|-----------------------------------|----------------------------------|
|             |   |                  |                 |                  |                |                |   |                   |                   |                   |                   |                                   |                                  |
|             | Khola   |                  |                 |                  |                |                | Buddha<br>Power<br>Nepal<br>Pvt. Ltd                                      | 33"               | 46"               | 43"               | 29"               |                                   |                                  |
| 33          | Sipring<br>Khola                                | 10.000           | Sipring         | 27               | 2066-<br>01-30 | 2101-<br>01-29 | Synergy<br>Power<br>Develop<br>ment P<br>Ltd                              | 27°<br>48'<br>38" | 27°<br>49'<br>39" | 86°<br>13'<br>47" | 86°<br>15'<br>18" | Khare,Gauri Sankar<br>(Dolakha)   | COD: 2069-<br>10-03              |
| 34          | Lower<br>Modi -1                                | 10.000           | Modi            | 29               | 2066-<br>05-02 | 2101-<br>05-02 | United<br>Modi<br>Hydropo<br>wer Pvt.<br>Ltd.,<br>Phone<br>01-<br>4350147 | 28°<br>13'<br>15" | 28°<br>14'<br>07" | 83°<br>42'<br>05" | 83°<br>43'<br>00" | (Parbat)                          | COD: 2012-<br>11-24              |
| 35          | Bhairab<br>Kund<br>Khola                        | 3.000            | Bhairab<br>Kund | 30               | 2066-<br>05-19 | 2101-<br>05-18 | Bhairabk<br>und<br>Hydropo<br>wer Pvt.<br>Ltd.                            | 27°<br>55'<br>52" | 27°<br>56'<br>30" | 85°<br>55'<br>53" | 85°<br>56'<br>28" | Tatopani<br>(Sindhupalchok)       | COD :<br>2071-02-22              |
| 36          | Siuri<br>Khola                                  | 5.000            | Siuri           | 31               | 2066-<br>05-30 | 2101-<br>05-29 | Nyadi<br>Group<br>Pvt Ltd   | 28°<br>20'<br>24" | 28°<br>21'<br>00" | 84°<br>27'<br>41" | 84°<br>29'<br>23" | (Lamjung)                         | COD: 2069-<br>06-30              |
| 37          | Ankhu<br>Khola - 1                              | 7.000            | Ankhu           | 32               | 2066-<br>08-26 | 2101-<br>08-25 | Ankhu<br>Jalvidut<br>Co. Pvt.<br>Ltd                                      | 28°<br>00'<br>00" | 28°<br>01'<br>30" | 84°<br>54'<br>00" | 84°<br>55'<br>55" | (Dhading)                         | COD :<br>2070-05-08              |
| 38          | Baramchi<br>Khola HPP                           | 4.200            | Baramchi        | 066/67<br>BU 033 | 2066-<br>10-26 | 2101-<br>10-25 | Unique<br>Hydel<br>Pvt Ltd  | 27°<br>50'<br>11" | 27°<br>51'<br>30" | 85°<br>46'<br>38" | 85°<br>48'<br>15" | Baramchi,Hagam<br>(Sindhupalchok) | COD 2010-<br>11-14<br>(upgraded) |
| 39          | Bijayapur-<br>1                                 | 4.500            | Bijayapur       | 066/67<br>BU 034 | 2066-<br>12-22 | 2101-<br>12-21 | Bhagawa<br>ti<br>Hydropo<br>wer<br>Develop<br>ment<br>Compan<br>y         | 28°<br>10'<br>37" | 28°<br>11'<br>26" | 84°<br>01'<br>31" | 84°<br>02'<br>26" | (Kaski)                           | COD: 2069-<br>05-05              |
| 40          | Chamawati<br>Khola<br>Hydroelect<br>ric Project | 3.520            | Chamawati       | 40               | 2067-<br>08-17 | 2102-<br>08-16 | Nepal<br>Hydro<br>Develop<br>er Pvt<br>Ltd                                | 27°<br>37'<br>50" | 27°<br>39'<br>20" | 86°<br>00'<br>58" | 86°<br>02'<br>36" | Mati (Dolakha)                    | COD :<br>undefined               |
| 41          | Middle<br>Chaku<br>Khola                        | 1.800            | Chaku           | 44               | 2067-<br>12-07 | 2102-<br>12-06 | Laughin<br>g Budha<br>Power<br>Nepal                                      | 27°<br>52'<br>20" | 27°<br>52'<br>50" | 85°<br>55'<br>45" | 85°<br>56'<br>00" | (Sindhupalchok)                   | COD: 2069-<br>1111-01            |
| 42          | Radhi<br>Small                                  | 4.400            | Radhi           | 47               | 2068-<br>01-28 | 2103-<br>01-27 | Radhi<br>Bidyut<br>Co. Ltd  | 28°<br>23'<br>48" | 28°<br>24'<br>30" | 84°<br>24'<br>34" | 84°<br>25'<br>45" | (Lamjung)                         | COD :<br>2071-02-31              |

| S<br>N<br>o | Project                 | Capacity<br>(MW) | River | License<br>No | Issue<br>Date  | Valid<br>ity   | Promote<br>r  | Latitude N        |                   | Longitude E       |                   | VDC/District | Remarks             |
|-------------|-------------------------|------------------|-------|---------------|----------------|----------------|---|-------------------|-------------------|-------------------|-------------------|--------------|---------------------|
| 43          | Tadi Khola<br>(thaprek) | 5.000            | Tadi  | 54            | 2068-<br>08-06 | 2103-<br>08-05 | Aadi<br>Shakti<br>Bidhut<br>Bikash<br>Co. P.<br>Ltd | 27°<br>55'<br>00" | 27°<br>55'<br>56" | 85°<br>19'<br>15" | 85°<br>21'<br>08" | (Nuwakot)    | COD :<br>2070-01-20 |

**Total capacity for 43 projects = 718.099 MW**