

**PROFORMA FOR MONTHLY STATEMENT OF MINIMUM FLOW D/S OF  
DIVERSION HEADWORKS TO BE SUBMITTED TO HPSPCB BY HYDEL PROJECTS**

NAME & ADDRESS OF PROJECT: HIMSHAKTI POWER PRIVATE LIMITED

MONTH FOR WHICH STATEMENT IS SUBMITTED: April-2012

**NOTES:**

- i. All quantities are to be reported either in cumecs or cusecs.
- ii. Details are to be submitted for each calendar date of the month for which report is being submitted and report is to be submitted before 7<sup>th</sup> day of the following month to the Member-Secretary along with copy to the concerned Assistant Environmental Engineer/Environmental Engineer of the Regional Office of HPSPCB who will verify the statement and submit it duly verified within 7 days thereafter.

| Dates | Observed inflow in the diversion Structures. | Minimum inflow observed during lean seasons in the Diversion structures | Flow immediately D/S of diversion structures                |                        |                               | Method of measurement indicating device used | Remarks |
|-------|--|---|---|------------------------|-------------------------------|--|---------|
|       |  |   | Required to be released per Notification by the State Govt. | Flow actually released | Shortfall if any with reasons |  |         |
| 1.    | 0.831  | 1.38  | 0.207   | 0.249                  | no                            | V-Notch                                      |         |
| 2.    | 0.827  | 1.38  | 0.207   | 0.248                  | no                            | V-Notch                                      |         |
| 3.    | 0.821  | 1.38  | 0.207   | 0.246                  | no                            | V-Notch                                      |         |
| 4.    | 0.962  | 1.38  | 0.207   | 0.289                  | no                            | V-Notch                                      |         |
| 5.    | 0.960  | 1.38  | 0.207   | 0.288                  | no                            | V-Notch                                      |         |
| 6.    | 0.957  | 1.38  | 0.207   | 0.287                  | no                            | V-Notch                                      |         |
| 7.    | 1.138  | 1.38  | 0.207   | 0.341                  | no                            | V-Notch                                      |         |
| 8.    | 1.134  | 1.38  | 0.207   | 0.340                  | no                            | V-Notch                                      |         |
| 9.    | 1.130  | 1.38  | 0.207   | 0.339                  | no                            | V-Notch                                      |         |
| 10.   | 1.128  | 1.38  | 0.207   | 0.338                  | no                            | V-Notch                                      |         |
| 11.   | 1.124  | 1.38  | 0.207   | 0.337                  | no                            | V-Notch                                      |         |
| 12.   | 1.369  | 1.38  | 0.207   | 0.411                  | no                            | V-Notch                                      |         |
| 13.   | 1.437  | 1.38  | 0.207   | 0.431                  | no                            | V-Notch                                      |         |
| 14.   | 1.356  | 1.38  | 0.207   | 0.407                  | no                            | V-Notch                                      |         |
| 15.   | 1.318  | 1.38  | 0.207   | 0.395                  | no                            | V-Notch                                      |         |
| 16.   | 1.249  | 1.38  | 0.207   | 0.375                  | no                            | V-Notch                                      |         |
| 17.   | 1.216  | 1.38  | 0.207   | 0.365                  | no                            | V-Notch                                      |         |
| 18.   | 1.213  | 1.38  | 0.207   | 0.364                  | no                            | V-Notch                                      |         |
| 19.   | 1.207  | 1.38  | 0.207   | 0.362                  | no                            | V-Notch                                      |         |
| 20.   | 1.203  | 1.38  | 0.207   | 0.361                  | no                            | V-Notch                                      |         |
| 21.   | 1.200  | 1.38  | 0.207   | 0.360                  | no                            | V-Notch                                      |         |
| 22.   | 1.198  | 1.38  | 0.207   | 0.359                  | no                            | V-Notch                                      |         |
| 23.   | 1.186  | 1.38  | 0.207   | 0.356                  | no                            | V-Notch                                      |         |
| 24.   | 1.181  | 1.38  | 0.207   | 0.354                  | no                            | V-Notch                                      |         |
| 25.   | 1.176  | 1.38  | 0.207   | 0.353                  | no                            | V-Notch                                      |         |
| 26.   | 1.173  | 1.38  | 0.207   | 0.352                  | no                            | V-Notch                                      |         |
| 27.   | 1.171  | 1.38  | 0.207   | 0.351                  | no                            | V-Notch                                      |         |
| 28.   | 1.169  | 1.38  | 0.207   | 0.351                  | no                            | V-Notch                                      |         |
| 29.   | 1.175  | 1.38  | 0.207   | 0.353                  | no                            | V-Notch                                      |         |
| 30.   | 1.198  | 1.38  | 0.207   | 0.359                  | no                            | V-Notch                                      |         |

Name & designation of the person submitting the statement

Tode Ram (Assistant Admn.)



Signature

*[Handwritten Signature]*

**PROFORMA FOR MONTHLY STATEMENT OF MINIMUM FLOW D/S OF  
DIVERSION HEADWORKS TO BE SUBMITTED TO HPSPCB BY HYDEL PROJECTS**

NAME & ADDRESS OF PROJECT: HIMSHAKTI POWER PRIVATE LIMITED

MONTH FOR WHICH STATEMENT IS SUBMITTED: May-2012

**NOTES:**

- i. All quantities are to be reported either in cumecs or cusecs.
- ii. Details are to be submitted for each calendar date of the month for which report is being submitted and report is to be submitted before 7<sup>th</sup> day of the following month to the Member-Secretary along with copy to the concerned Assistant Environmental Engineer/Environmental Engineer of the Regional Office of HPSPCB who will verify the statement and submit it duly verified within 7 days thereafter.

| Dates | Observed inflow in the diversion Structures. | Minimum inflow observed during lean seasons in the Diversion structures | Flow immediately D/S of diversion structures                   |                        |                               | Method of measurement indicating device used | Remarks |
|-------|--|---|--|------------------------|-------------------------------|--|---------|
|       |  |   | Required to be released as per Notification by the State Govt. | Flow actually released | Shortfall if any with reasons |  |         |
| 1.    | 1.190  | 1.38  | 0.207  | 0.357                  | no                            | V-Notch                                      |         |
| 2.    | 1.188  | 1.38  | 0.207  | 0.356                  | no                            | V-Notch                                      |         |
| 3.    | 1.186  | 1.38  | 0.207  | 0.356                  | no                            | V-Notch                                      |         |
| 4.    | 1.183  | 1.38  | 0.207  | 0.355                  | no                            | V-Notch                                      |         |
| 5.    | 1.180  | 1.38  | 0.207  | 0.354                  | no                            | V-Notch                                      |         |
| 6.    | 1.179  | 1.38  | 0.207  | 0.354                  | no                            | V-Notch                                      |         |
| 7.    | 1.175  | 1.38  | 0.207  | 0.353                  | no                            | V-Notch                                      |         |
| 8.    | 1.173  | 1.38  | 0.207  | 0.352                  | no                            | V-Notch                                      |         |
| 9.    | 1.171  | 1.38  | 0.207  | 0.351                  | no                            | V-Notch                                      |         |
| 10.   | 1.170  | 1.38  | 0.207  | 0.351                  | no                            | V-Notch                                      |         |
| 11.   | 1.168  | 1.38  | 0.207  | 0.350                  | no                            | V-Notch                                      |         |
| 12.   | 1.166  | 1.38  | 0.207  | 0.350                  | no                            | V-Notch                                      |         |
| 13.   | 1.163  | 1.38  | 0.207  | 0.349                  | no                            | V-Notch                                      |         |
| 14.   | 1.194  | 1.38  | 0.207  | 0.358                  | no                            | V-Notch                                      |         |
| 15.   | 1.190  | 1.38  | 0.207  | 0.357                  | no                            | V-Notch                                      |         |
| 16.   | 1.186  | 1.38  | 0.207  | 0.356                  | no                            | V-Notch                                      |         |
| 17.   | 1.181  | 1.38  | 0.207  | 0.354                  | no                            | V-Notch                                      |         |
| 18.   | 1.177  | 1.38  | 0.207  | 0.353                  | no                            | V-Notch                                      |         |
| 19.   | 1.165  | 1.38  | 0.207  | 0.350                  | no                            | V-Notch                                      |         |
| 20.   | 1.148  | 1.38  | 0.207  | 0.344                  | no                            | V-Notch                                      |         |
| 21.   | 1.125  | 1.38  | 0.207  | 0.338                  | no                            | V-Notch                                      |         |
| 22.   | 1.105  | 1.38  | 0.207  | 0.332                  | no                            | V-Notch                                      |         |
| 23.   | 1.085  | 1.38  | 0.207  | 0.326                  | no                            | V-Notch                                      |         |
| 24.   | 1.075  | 1.38  | 0.207  | 0.323                  | no                            | V-Notch                                      |         |
| 25.   | 1.050  | 1.38  | 0.207  | 0.315                  | no                            | V-Notch                                      |         |
| 26.   | 1.025  | 1.38  | 0.207  | 0.308                  | no                            | V-Notch                                      |         |
| 27.   | 1.005  | 1.38  | 0.207  | 0.302                  | no                            | V-Notch                                      |         |
| 28.   | 0.993  | 1.38  | 0.207  | 0.298                  | no                            | V-Notch                                      |         |
| 29.   | 0.985  | 1.38  | 0.207  | 0.296                  | no                            | V-Notch                                      |         |
| 30.   | 0.975  | 1.38  | 0.207  | 0.293                  | no                            | V-Notch                                      |         |
| 31.   | 0.960  | 1.38  | 0.207  | 0.288                  | no                            | V-Notch                                      |         |

Name & designation of the person submitting the statement

*Rajee Ram (Assistant Admn.)*



Signature *Rajee Ram*

**PROFORMA FOR MONTHLY STATEMENT OF MINIMUM FLOW D/S OF  
DIVERSION HEADWORKS TO BE SUBMITTED TO HPSPCB BY HYDEL PROJECTS**

NAME & ADDRESS OF PROJECT: HIMSHAKTI POWER PRIVATE LIMITED

MONTH FOR WHICH STATEMENT IS SUBMITTED: JUNE-2012

**NOTES:**

- i. All quantities are to be reported either in cumecs or cusecs.
- ii. Details are to be submitted for each calendar date of the month for which report is being submitted and report is to be submitted before 7<sup>th</sup> day of the following month to the Member-Secretary along with copy to the concerned Assistant Environmental Engineer/Environmental Engineer of the Regional Office of HPSPCB who will verify the statement and submit it duly verified within 7 days thereafter.

| Dates | Observed inflow in the diversion Structures. | Minimum inflow observed during lean seasons in the Diversion structures | Flow immediately D/S of diversion structures                |                        |                               | Method of measurement indicating device used | Remarks |
|-------|--|---|---|------------------------|-------------------------------|--|---------|
|       |  |   | Required to be released per Notification by the State Govt. | Flow actually released | Shortfall if any with reasons |  |         |
| 1.    | 0.846  | 1.38  | 0.207   | 0.254                  | no                            | V-Notch                                      |         |
| 2.    | 0.837  | 1.38  | 0.207   | 0.251                  | no                            | V-Notch                                      |         |
| 3.    | 0.835  | 1.38  | 0.207   | 0.251                  | no                            | V-Notch                                      |         |
| 4.    | 0.829  | 1.38  | 0.207   | 0.249                  | no                            | V-Notch                                      |         |
| 5.    | 0.825  | 1.38  | 0.207   | 0.248                  | no                            | V-Notch                                      |         |
| 6.    | 0.820  | 1.38  | 0.207   | 0.246                  | no                            | V-Notch                                      |         |
| 7.    | 0.816  | 1.38  | 0.207   | 0.245                  | no                            | V-Notch                                      |         |
| 8.    | 0.812  | 1.38  | 0.207   | 0.244                  | no                            | V-Notch                                      |         |
| 9.    | 0.810  | 1.38  | 0.207   | 0.243                  | no                            | V-Notch                                      |         |
| 10.   | 0.808  | 1.38  | 0.207   | 0.242                  | no                            | V-Notch                                      |         |
| 11.   | 0.805  | 1.38  | 0.207   | 0.242                  | no                            | V-Notch                                      |         |
| 12.   | 0.803  | 1.38  | 0.207   | 0.241                  | no                            | V-Notch                                      |         |
| 13.   | 0.802  | 1.38  | 0.207   | 0.241                  | no                            | V-Notch                                      |         |
| 14.   | 0.801  | 1.38  | 0.207   | 0.240                  | no                            | V-Notch                                      |         |
| 15.   | 0.798  | 1.38  | 0.207   | 0.239                  | no                            | V-Notch                                      |         |
| 16.   | 0.792  | 1.38  | 0.207   | 0.238                  | no                            | V-Notch                                      |         |
| 17.   | 0.790  | 1.38  | 0.207   | 0.237                  | no                            | V-Notch                                      |         |
| 18.   | 0.786  | 1.38  | 0.207   | 0.236                  | no                            | V-Notch                                      |         |
| 19.   | 0.783  | 1.38  | 0.207   | 0.235                  | no                            | V-Notch                                      |         |
| 20.   | 0.782  | 1.38  | 0.207   | 0.235                  | no                            | V-Notch                                      |         |
| 21.   | 0.781  | 1.38  | 0.207   | 0.234                  | no                            | V-Notch                                      |         |
| 22.   | 0.780  | 1.38  | 0.207   | 0.234                  | no                            | V-Notch                                      |         |
| 23.   | 0.778  | 1.38  | 0.207   | 0.233                  | no                            | V-Notch                                      |         |
| 24.   | 0.786  | 1.38  | 0.207   | 0.236                  | no                            | V-Notch                                      |         |

Name & designation of the person submitting the statement

Tole Ram (Assistant Admn.)



Signature

*(Handwritten Signature)*