AUTHORITY MEMORANDUM

1.00 Section 11 (f) of the MWRRA Act (Act No.XVIII of 2005) reads as below:

"To review and clear water resources projects proposed at the sub-basin and river basin level to ensure that a proposal is in conformity with Integrated State Water Plan and also with regard to the economic, hydrologic and environmental viability and where relevant, on the State's obligations under Tribunals, Agreements, or Decrees involving interstate Entitlements:

Provided that, while clearing the new water resources projects by the concerned for construction proposed by River Basin Agencies, the Authority shall ensure that Governor's Directives issued from time to time, relating to investment priority for removal of regional imbalance are strictly observed;

Provided further that, in respect of the projects situated in Marathwada and Vidarbha Regions, the powers to accord administrative approval or revised administrative approval, under this clause, shall in accordance with the Governor's directives, be exercised by the concerned River Basin Agency". 
2.00 Karadgaon K. T. Weir, Taluka Ghansawangi, District Jalana, is in Dudhana sub-basin of Godavari basin in backlog district, was received for clearance by MWRRA under above mentioned Section of the Act, vide above reference.

3.00 (i) Karadgaon K. T. Weir has been cleared by CE (HP), Nashik for water availability of 2.00 Mm³ at 50% dependability at proposed site. This project is in the catchment of Lower Dudhana Project. As per the CE, WRD, Aurangabad's recommendation, CE (HP), Nashik cancelled water availability certificates issued for Shindiwadgaon S.T. (3.24 Mm³) & Khedgaon S.T. (1.65 Mm³). Thus out of total 4.89 Mm³ water made available, Karadgaon K. T. Weir has been allotted 2.00 Mm³.

(ii) The BC ratio is more than 1 and project is in backlog area.

(iii) The Project is within prescribed cost norms in terms of Rs / 1000 cu.m. of Gross Storage.

(iv) The irrigation back log in Jalana District as on June 1994 is 85,670 ha in SRE and balance backlog of June 1994 as on June 2007 is 29,250 ha in SRE. This project has a total potential of about 593 ha in SRE.

4.00 Environmental clearance is required for these projects as per Notification of Ministry of Environment & Forests, Government of India, September 2006. The environmental angle clearance may be obtained from State Level Committee as per the stipulation in the MoEF's Notification as above.

5.00 It is presumed that this project does not involve diversion of forest land. A certificate to this effect needs to be furnished from concerned Forest Dept.

6.00 The MWRRA is, therefore, pleased to accord clearance to Karadgaon K. T. Weir in District Jalana under Sec.11 (f) of the MWRRA Act as per salient features appended herewith subject to environment clearance and certificate required for forest clearance.
7.00 This clearance is issued under reference No. 66 dated 24/02/2009 and is registered under MWRRA / 2009 / PRCL / GMIDC / 07-1MI / 1967 dated 24/02/2009 in the office of the Authority.

8.00 The Receipt of this Memorandum may lease be acknowledged.

Encl: Abstract Sheet

(S.V. Sod);
Secretary, MWRRA

Copy forwarded to:
1) Secretary (WR), WRD, Mantralaya, Mumbai.
2) Executive Director, Godavari Marathwada Irrigation Development Corporation (GMIDC), 1st Floor, Sinchan Bhavan, Jalana Road, Aurangabad - 431 005.
3) Chief Engineer (WR), Water Resources Department, Sinchan Bhavan, Jalana Road, Aurangabad - 431 005.
Clearance by MWRRA to Karadgaon K. T. Weir in GMIDC, Aurangabad

<table>
<thead>
<tr>
<th>Sr No</th>
<th>Name of Project/Taluka/District</th>
<th>Catchment Area Sq Km.</th>
<th>Basin/Sub-basin</th>
<th>Annual Utilisation in Mm³</th>
<th>I.C.A. Ha</th>
<th>Cost in Lakh</th>
<th>Cost/T.C.M.</th>
<th>Govt. yardstick Cost/T.C.M.</th>
<th>B/C Ratio</th>
<th>Whether Project lies in Backlog District or otherwise</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Karadgaon K. T. Weir, Taluka Ghansawangi, District Jalana</td>
<td>142.45</td>
<td>Godavari / Dudh ana</td>
<td>1.6794</td>
<td>5</td>
<td>6</td>
<td>7</td>
<td>8</td>
<td>9</td>
<td>10</td>
<td>11</td>
</tr>
</tbody>
</table>
