



State Environment Impact Assessment Authority, M.P.
(Government of India, Ministry of Environment, Forest & Climate
Change)

Environmental Planning Coordination Organization (EPCO)
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No: 948 /SEIAA/2017
Date: 29.6.17

To,
Chief Engineer, NVDA
Sanawad, Indira Sagar Project(Canal),
Sanawad, Distt. -Khandwa,
(M.P.)- 450001

Sub:- 5511/2017: Prior Environment Clearance for proposed "Chhaigaon Makhan Lift Irrigation Scheme" at Tehsil - Khandwa, Dist. Khandwa, (M.P.) Lifting Point : Indira Sagar Main Canal from R.D. 22- R.D. 36 km., CCA – 35000 ha., by Chief Engineer, NVDA Sanawad, Indira Sagar Project(Canal), Sanawad, Distt. -Khandwa, (M.P.)-450001 Env. Consultant: R.S. Envirolink Technologies Pvt. Ltd. Gurgaon. Mob:9407277212

Ref: Your application dtd. 06.02.17 received in SEIAA office on 06.02.2017

With reference to above, the proposal has been appraised as per prescribed procedure & provisions under the EIA notification issued by the Ministry of Environment & Forests vide S.O.1533(E), dtd. 14.09.06 & its amendments, on the basis of the mandatory documents enclosed with the application viz., Form I, pre-feasibility report, ToR, EIA Report, PPT and additional clarifications furnished in response observations by the State Expert Appraisal Committee (SEAC) and State Environment Impact Assessment Authority (SEIAA) constituted by the competent Authority.

- (i) This is lift Irrigation project with Net CCA of 35000 ha. The water shall be lifted from the existing source and transported to the command area through Pipes using pressurized micro irrigation system therefore, no submergence is proposed in the project. Hence by virtue of the nature of the project and as per MoEF notification SO 3067 (E) dated 01/12/2009, it falls under category- B and pertains to Item No. 1(c) of the EIA Notification & its amendments.
- (ii) Chaigaon Makhan Micro Lift Irrigation Scheme water will be lifted from ISP Main Canal at RD 26.9 Km to meet irrigation water requirement for 35000 ha (CCA).
- (iii) The main objective is to provide irrigation facilities to the water-scarce areas in upper reaches of Pandhana and Khandwa Tehsils of Khandwa District where the level of irrigation is much less as compared to that of national average. To cater irrigation water to about 35,000 ha of CCA in 58 villages of 2 Tehsils of Khandwa district and to reduce extraction of ground water for irrigation which is causing water level depletion.

(iv) There is no interstate boundary (EE, PWD, Khandwa letter dtd 25.01.17) or wildlife sanctuary, National park, etc. within 10 km of the project area (DFO letter dtd. 25.01.17). Hence general conditions are not attracted.

(v) For laying of pipe line, the temporary land requirement is approximately 45ha. The entire micro irrigation system along with transmission lines required has been aligned in such a way, that it doesn't pass through any forest area. Therefore, no diversion of forest land is required for the project.

For construction of pump houses, Break pressure tank and distribution chamber of the project, total land requirement has been worked as 7.2 ha; out of which 6.2 ha is government land and 1ha is private land. Private land will be purchased directly from owners.

The pipe shall be laid 1.00 m below average ground level and land will be restored immediately on completion of the work, wherever, the pipeline will pass through private land, temporary land acquisition will be done as per Bhumigat Pipeline and Cable Avam Duct Adhiniyam, 2012.

(vi) Public hearing was held on 12.05.2017 at Panchayat Bhawan, Chhaigaon Makhan, Tehsil Khandwa, District Khandwa under the Chairmanship of concerned District Additional Collectors. During the public hearing, there was unanimity for the implementation of the project. Some individuals have put forth certain suggestions like plantation should be taken up as per norms of environment department.

(vii) Project is designed for a discharge of 12.46 cumec with total annual utilization of 142.44 MCM. Two Rising Mains of total length of 19 km - 10.2 km and 8.8 km and distributaries are 51 Km.

(viii) The power requirement of the proposed project optimized to 25.44 MW. it would not be exceed 25.53 MW for 15 year

(ix) Muck will be generated due to laying of underground pipeline. Based on the project design muck generation calculations were done in detail. Volume of trench is calculated based on pipe dia (OD), 1 M cover, trench width of 0.3m on each side Swell factor is taken as 25%; refilled volume is calculated and balance is the quantity of muck requiring disposal. Total quantity of muck for disposal is calculated as 2.9 lakh cum.

PP has proposed the material dug out from the land of private cultivators will be spread on the cultivator's field after their consent. The extra muck shall be laid in the undulating area of the connected villages with the consent of concerning Gram-Panchayat or Janpad Panchayat.

(x) No forest land required for transmission lines. 78 towers are planned to be erected and land would be required for the tower foundations. Each tower foundation is designed on 150 sq.m. of land, therefore total land for 78 towers work out to be 1.17 ha or approximately 1.20 ha. As per the Indian Telegraph Act, 1885; land for transmission tower is taken temporarily. The foundations are underground and only small pillars project over ground, rest of the area is used for its original purpose.

(xi) For Management of Pipeline Leakage and Bursting PP has proposed the following:-

a. The entire system is managed by SCADA (Supervisory Control and data Acquisition)

- b. To prevent back pressure in case of electricity failure, depending upon surge analysis, single or combination of protection devices like One Way Surge Tank, Air Cushion Valves and Standing Pipes shall be used.
 - c. If any leakage/theft/bursting occurs; valves will automatically close
 - d. In the worst case scenario, the maximum volume of residual water, works out as 37,329 m³ only.
 - e. Impact will be local flooding in few hectares only; which is also likely to be drained off quickly as most of the pipeline is aligned at the watershed boundary.
 - f. A provision of two nos of chassis mounted dewatering pumps of adequate capacity has been made for the purpose of clearing the water logged areas during emergency.
 - g. A budgetary provision of Rs. 30 lakh and recurring cost of Rs 15 lakh for five years have been made for the same.
- (xii) Anti Corrosion measures. (Epoxy paint internally and guniting at outside is proposed where the pipeline is underground. Pipeline exposed to the atmosphere will be painted by epoxy paint both inside and outside to prevent the corrosion.
- (xiii) PP has proposed following Preventive Measures for Silting in Pipeline:
- a. The lifting of water is envisaged from the running canal where the water is relatively silt free because the canal off takes from a large reservoir
 - b. Rising Main and Gravity Distributaries comprise of the mild steel and Distribution Network (Disnet) up to 2.5 ha chak is of High Density Polyethylene (HDPE).
 - c. The pipeline of entire distribution system will have a velocity ranging from 0.8 m/s to 2.1 m/s which is more than self-cleansing velocity of 0.6 m/s (Ref: Manual of Water Supply and treatment, CPHEEO)
 - d. In addition, scour valves will be provided at suitable locations i.e. lower level of the pipeline to flush the sediment/silt with water to the nearest nalla/stream.
- (xiv) Adequate stack height of DG sets, regular check up of vehicular emissions, water sprinkling to avoid fugitive dust, etc. have been proposed as mitigation measures
- (xv) For monitoring, of the site PP has proposed SCADA system if feasible; CCTV should also be installed at vulnerable points for effective visual coverage of the project site.
- (xvi) Micro irrigation by lift irrigation is being introduced on large scale involving pumping and conveying water through pipe line. Thus farmers will be trained to adopt new technology by organizing awareness and training camps at village Water User Association (WUA), Panchayat and Jan Pad level. In awareness camps there will be emphasis on limited use of chemical fertilizers and increased use of bio fertilizers. A lump sum amount of Rs. 300 lakh has been provided for the same.
- (xvii) To improve green cover, it is proposed that plantation in **100 ha** in several patches in non forest waste land will be done subject to availability of suitable land. The species to be planted in consultation with local villagers and will be site specific. The plantations will be maintained for 5 years & after that

handed over to Panchayat for management. The plantations will be done by forest wing of NVDA, forest department or local Panchayats. A provision of **Rs. 450 lakh** has been made for the same which includes Rs 300 lakh as Capital cost and Rs 150 lakh as maintenance/recurring cost spread over 5 years.

Based on the information submitted at Para i to xvii above and others, the State Level Environment Impact Assessment Authority (SEIAA) considered the case in its 452nd meeting held on 28.06.2017 and decided to accept the recommendations of 294th SEAC meeting held on dtd 23.06.2017.

Hence, Prior Environmental Clearance is accorded under the provisions of EIA notification dtd. 14th September 2006 to the Proposed "Chhaigaon Makhani Lift Irrigation Scheme" at Tehsil - Khandwa, Dist. Khandwa, (M.P.) Lifting Point : Indira Sagar Main Canal from R.D. 22- R.D. 36 km., CCA – 35000 ha., by Chief Engineer, NVDA Sanawad, Indira Sagar Project(Canal), Sanawad, Distt. -Khandwa, (M.P.)-450001 subject to the following Specific Conditions as recommended by SEIAA & SEAC in its meetings.

A. Specific Conditions as recommended by SEIAA

1. It shall be binding on the part of Project Proponent to ensure the compliance of directions / orders / any other directions issued by Hon'ble High Court / NGT/ any other Court from time to time.
2. The inputs given by the participants during Public hearing should be properly redressed. All the promises and assurances made during the public hearing shall be fulfilled completely by the Narmada Valley Development Authority, GoMP.
3. Besides the agricultural land, the rehabilitation of public buildings, infrastructures, monument etc. falling in the command area should also be ensured.
4. A grievances redressal mechanism is to be devised by NVDA GoMP and put in place so that aggrieved stakeholders may approach the Authority easily for resolution of any dispute/conflict.
5. An Environmental Cell should be setup to monitor the implementation of Environmental Management Plan and submission of six monthly compliance reports. The committee should ensure that the allocated grant for various purposes included in EMP should be utilized for that purpose fully and should not be diverted for any other purpose.
6. Proposed Voluntary Afforestation programme should be taken-up in consultation with State Forest Department. The allocated grant for this purpose should be fully utilized and not to be diverted for any other purpose. For afforestation programme, proper selection of species including trees with canopy, fruit bearing trees and grasses should be planted as proposed in EMP. Preference should be given to native species. Irrigation facilities should be ensured and proper care should be taken to raise the plantation. The six monthly compliance report should include plantation with number, species and survival rate etc.
7. Occurrence of stagnant pools during construction and operation of the project may provide breeding source for vector mosquitoes and other parasites. Even after taking precaution, due to unforeseen situations, breeding of mosquito and resultant malaria or mosquito borne diseases can increase. If such a situation arises, it will be the responsibility of project authorities to take all steps i.e. insecticidal spray in all the project area and

surrounding 3 km area keeping the flight range of mosquitoes in consideration. Also medical assistance should be provided to the affected people at the cost of the developer and appropriate health benefits may be initiated with the help of State Health Department.

8. Regular monitoring of water quality (Surface and Ground) including heavy metals shall be undertaken in the project area and in the adjoining project area to ascertain the change, if any, in the water quality due to leaching of contaminants, from the increased use of chemical fertilizers and pesticides.
9. In the process of excavation for laying large quantities of muck will get accumulated in the entire length of rising, gravity and distribution mains. Appropriate measures for muck management / disposal should be ensured. The excavated materials should be properly used in the construction of patrolling road and could be distributed to the cultivators on their consent.
10. PP must ensure to use solar energy where ever possible.
11. To reduce the noise pollution at intake point, special canopy (covering) be devised over the pumps & DG set.
12. A special control room should be set up at an appropriate location for disaster management, water leakage detection, periodical ecological monitoring and for proper management of the entire distribution and pumping systems. Chassis mounted dewatering pumps should be kept ready to deal with any localized drainage congestion.

B. Specific Conditions as recommended by SEAC

13. The soil removed during the excavation will be stacked separately and will be used for the green belt development only. Similarly, muck management shall be carried out as per the submitted plan.
14. As proposed, power requirement should not exceed 25.44 MW.
15. Plantation shall be carried out by the PP as per submitted plan in the command area or on available degraded land.
16. Efficient irrigation systems should be promoted in the command area as Social Responsibility by the trained staff of the department.
17. All commitments pertaining to public hearing shall be mandatory on part of PP.
18. Periodic soil/water testing shall be carried out in the command area and report to be submitted to Ministry of Agriculture with essential remarks.
19. During construction phase, water sprinkling arrangements shall be made to suppress the fugitive emissions and shall ensure that the ambient air quality is well within the prescribed norms by MoEF&CC/CPCB.
20. A separate Environmental Management Cell with suitable qualified personnel shall be set-up under the control of a Senior Executive, who will report directly to the Head of the Organization.
21. Commitment towards CSR has to be followed strictly.
22. The Project Proponent shall provide proper arrangement for the disposal of hazardous waste (if any) and obtain authorization under Hazardous Waste (Management Handling & Transboundary Movement) Rules, 2008 from MPPCB.
23. The above conditions will be enforced inter alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Provision of the

Pollution) Act, 1981, the Environment (Protection) Act, 1986 and the Public Liability Insurance Act, 1991 along with amendments and rules.

24. Any other clearance required from any other organization/department should be obtained before commencement of works and commissioning of the project, as applicable.
25. PP should carryout monitoring as per the submitted schedule in the EMP.
26. In case of any, change in scope of work technology, modernization and enhancement of capacity shall again require prior environmental clearance as per EIA notification, 2006.

949
Endt No. / SEIAA/ 2017
Copy to:-

Dated 29.6.12

(Anupam Rajan)
Member Secretary

- (1). Principal Secretary, Urban Development & Environment Deptt. 3rd Floor, Mantralaya Vallabh Bhawan, Bhopal.
- (2). Secretary, SEAC, Research and Development Wing Madhya Pradesh Pollution Control Board, Paryavaran Parisar, E-5, Arera Colony Bhopal-462016.
- (3). Member Secretary, MPPCB, Paryavaran Parisar, E-5, Arera Colony, Bhopal-462016.
- (4). The Collector, Distt- Khandwa, (M.P.).
- (5). The Principal Chief Conservator of forest, Ground floor Satpuda Bhawan, Bhopal (M.P)
- (6). The Add. Chief Conservator of forest (C), Regional Office(WZ), Ministry of Environment & Forests, Kendriya Paryavaran Bhawan, Link Road No-3, E-5, Arera Colony Bhopal (M.P)- 462016
- (7). Director, I.A. Division, Monitoring Cell, MoEF, Gol, Ministry of Environment & Forest Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi - 110 003
- (8). Director (S), Regional office of the MOEF, (Western Region), Kendriya Paryavaran Bhawan, Link Road No. 3, Ravi Shankar Nagar, Bhopal-462016.
- (9). Guard file

Encl:- Standard Conditions (Annex-2)

(Dr. Sanjeev Sachdev)
Officer-in-Charge

State Environment Impact Assessment Authority, M.P.

(Government of India, Ministry of Environment & Forests)
Environmental Planning & Coordination Organization (EPCO),
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Annexure-2

Part-B: Standard Conditions related to Activity 1 (c)- River Valley Projects of Category-B under the Schedule of Ministry of Environment and Forest Gol notification dtd 14-09-06

1. Adequate arrangements for providing free fuel like kerosene/wood/LPG shall be made at the project cost for the labors engaged in the construction work so that indiscriminate felling of trees is prevented.
2. Medical facilities as well as recreational facilities shall also be provided to the laborers.
3. The laborers to be engaged for construction works shall be thoroughly examined by health personnel and adequately treated before issuing them work permit.
4. Water sprinkling arrangements shall be made to suppress the fugitive emissions and shall ensure that the ambient air quality is well within the prescribed norms by MoEF/ CPCB.
5. Potable drinking water and proper sanitary facilities shall be provided for the labor force
6. Consolidation and compilation of the muck should be carried-out in the muck dump sites and the dump sites should be above high flood level. Restoration of construction area including dumping sites of excavated materials shall be ensured by leveling, filling up of borrow pits, landscaping etc. The area should be properly treated with suitable plantation.
7. The Regional Office of MoEF, Gol, Bhopal & MPPCB shall monitor compliance of the stipulated conditions. A complete set of documents including Environment Impact Assessment Report, Environmental Management Plan, and Monitoring Plan should be given to Regional Office, MoEF, Gol, Bhopal & MPPCB. The project proponent shall provide full cooperation during their inspection and all required documents/data to the officials
8. Action plan with respect to suggestion/improvement and recommendations made and agreed during public hearing consultation shall be submitted to the Regional Office, MoEF, Gol, Bhopal, MP PCB within six months
9. The responsibility of implementation of environmental safeguards and RR plan rests fully with the Water Resources Department GoMP and Government of Madhya Pradesh. The WRD Government of Madhya Pradesh should also monitor implementation of EMP at regular intervals preferably at the level of Principal Secretary.
10. Necessary livelihood plan for oustees is to be prepared, if found necessary, in consultation with state government departments concerned. The Water Resources Department Government of Madhya Pradesh should submit compliance on this component & also while submitting six monthly compliance report to MoEF, Gol, Regional Office, Bhopal.
11. PP should ensure implementation of all activities / mitigative measures /safeguards proposed in the Environmental Impact Assessment (EIA) report and Environmental

(Ms Dipali Rastogi)
Member Secretary I/c

(Shri H.S.Verma)
Member

(Shri Waseem Akhtar)
Chairman

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Management Plan (EMP) approved by SEAC and other reports from time to time must.

12. All parameters listed in Environmental Monitoring Plan approved by SEAC must be monitored at approved locations and frequencies.
13. The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically.
14. The monitored data for criteria pollutant levels namely; SPM, RSPM, SO₂, NO_x (ambient levels) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the dam site in the public domain
15. The sewage or waste water should be properly collected, treated so as to conform to the standards prescribed by MoEF & CPCB. The treated effluents conforming to the prescribed standards shall be re-circulated and reused for horticulture/plantation.
16. Conjunctive use of surface water has to be planned and implemented in the project to check water logging as well as to increase productivity.
17. The equipment likely to generated high noise levels during construction period or otherwise shall have to meet the ambient noise level standards as notified under the Noise Pollution (Regulation and Control) Rules, 2000, as amended from time to time under the Environment Protection Act (EPA), 1986. Workers shall be provided with ear plugs / muffs.
18. The Project Proponent has to submit half yearly compliance report of the stipulated terms and conditions in the prior Environmental Clearance, including the results of monitored data in hard and soft copy to the Regulatory Authority, respective Zonal Office of CPCB and the SPCB and Regional office of MoEF, Gol at Bhopal on 1st June and 1st December of each calendar year.
19. A separate Environmental Management Cell with suitable qualified personnel shall be set-up under the control of a Senior Executive, who will report directly to the Head of the Organization
20. Adequate financial provision should be made in the total budget of the project for implementation of the above suggested safeguard measures. The funds earmarked for environmental protection measures shall be kept in separate account and shall be fully utilized for the said purpose and not to be diverted for other purpose. Year wise expenditure shall be reported to the MoEF, Gol, Regional Office located at Bhopal, CPCB & MPCB. In case of revision of the project cost due to price level change the cost of EMP shall also be updated proportionately and revised upwardly
21. Water User Associated (WUA) Co-operative should have to be formed for efficient water use. Involvement of the community for disciplined and wise use of available waters should be ensured through training programme/effective interactive sessions.
22. On-farm development (OFD) works are to be completed by the project proponent simultaneously and before the commencement of irrigation. WUA's (Water Users Associations) should be made functional to undertake the OFD works. Special & critical monitoring of progress to be undertaken by the Water Resources Department GoMP to ensure that OFD works are completed along with main canal networks.

(Ms Dipali Rastogi)
Member Secretary I/c

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23. Details of land holding of project affected persons whose land is being acquired shall be submitted to this MoEF GOI Regional Office. The R & R benefits for the land losing households will be as per the National Rehabilitation and Resettlement Policy, 2007 or as per the State Rehabilitation and Resettlement Policy, whichever is more beneficial to the project affected persons (PAFs). Adequate publicity of the compensation package shall be given in the affected villages. The R & R issues shall be completed before commissioning of the project. In case latest Act of 2014 is applicable, the same Act is to be followed.
24. In case of any, change in scope of work, technology, modernization and enhancement of capacity shall again require prior environmental clearance as per EIA notification, 2006.
25. The M.P. SEIAA or any other competent authority reserves the right to alter/modify or add additional, safeguard measures subsequently, if found necessary and to take action, including revoking of the clearance under provisions of the environment (Protection) Act 1986 to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner.
26. The Prior Environmental Clearance letter is valid for a period of 10 years from the date of issue of this letter for commissioning of the project.
27. A copy of the Prior Environmental Clearance issued by MP SEIAA shall be submitted by the Project Proponent to the Heads of the Local Bodies, Panchayat/Zilla Parishad/ Municipal Bodies as applicable, local NGO, if any, in addition to the associated Government Departments from whom any suggestion/representations were received while processing the proposal and those responsible for controlling the proposed project, who in turn has to display the same for 30 days from the date of receipt. The clearance letter shall also be put on website by the project proponent.
28. State Pollution Control board/committee shall display a copy of the clearance letter at the regional office, district industries centre and collector's/tehsildar's office for 30 days.
29. The Project Proponent shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the vernacular language of the locality concerned, within 7 days of the issue of the clearance letter informing that the project has been accorded environmental clearance and a copy of the clearance letter is available with the State Pollution Control Board and also at web site of the State Level Environment Impact Assessment Authority (SEIAA) website at www.mpseiaa.nic.in and a copy of the same shall be forwarded to the Regional Office, MoEF, GoI, Bhopal.
30. After 5 years of the commissioning of the project a study shall be undertaken regarding impact of the project on the environment and downstream ecology. The study shall be undertaken by an independent agency to be decided in consultation with the Ministry/ authority.
31. A multi disciplinary committee (MDC) for monitoring the implementation of environmental safe guards during construction shall be constituted by the project proponent (PP) in consultation with the state environment ministry as early as possible. A panel may be proposed by the PP and submitted to ministry. The Project

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- proponent shall organize six monthly meetings of the committee and submit the monitoring report to the ministry.
32. Occupational health and safety measures for the workers including identification of work related health hazards, training on malaria eradication, HIV, and health effects on exposure to water borne diseases shall be carried out. Periodic monitoring for the workers shall be conducted and records maintained including health records of the workers. Awareness programme for workers on impact on their health and precautionary measures like use of personal equipments etc. shall be carried out periodically. Review of impact of various health measures shall be conducted followed by follow up action wherever required.
 33. Use of Solar Energy should be promoted in the project area where ever possible
 34. Commitment towards CSR have to be followed strictly.
 35. The Project Proponent shall provide proper arrangement for the disposal of hazardous waste (if any) and obtain authorization under Hazardous Waste (Management Handling & Transboundary Movement) Rules 2008 from MPPCB.
 36. The above conditions will be enforced inter-alia, under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and the Public Liability Insurance Act, 1991 along with amendments and rules.
 37. The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the Regional Office of MoEF.
 38. Any other clearance required from any other organisation/department should be obtained before commencement of works and commissioning of the project, as applicable.
 39. Concealing factual data or submission of false/fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of Environment (Protection) Act, 1986.
 40. Any appeal against this prior environmental clearance shall lie with the Green Tribunal, tribunal, if necessary, within a period of 30 days from the date of issue, as prescribed under Section 10 of the national green tribunal Act 2010.

(Ms Dipali Rastogi)
Member Secretary I/c

(Shri H.S. Verma)
Member

(Shri Waseem Akhtar)
Chairman

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