

HIGH COURT OF JUDICATURE FOR RAJASTHAN
BENCH AT JAIPUR

S.B. Civil Writ Petition No. 3237/2026

Rajesh Sharma S/o Shankar Lal Sharma, Aged About 39 Years,
R/o 117, Bandwalo Ki Dhani, Keshopura, Narayan Vihar, Z-Block,
Tehsil Sanganer, Bankhrota, Jaipur (Rajasthan)

-----Petitioner

Versus

1. Jaipur Development Authority, Through Its Commissioner,
Ram Kishor Vyas Bhawan, Indra Circle, Jawahar Lal Nehru
Marg, Rambagh, Jaipur, Rajasthan (302 004)
2. Additional Director, Jaipur Development Authority, Ram
Kishor Vyas Bhawan, Indira Circle, Jawahar Lal Nehru
Marg, Rambagh, Jaipur, Rajasthan (302 004)
3. Jaipur Vidyut Vitran Nigam Ltd., Through Chairmen Cum
Managing Director, Vidyut Bhawan, Janpath, Jyoti Nagar,
Jaipur, Rajasthan (302 005)
4. Jaipur Vidyut Vitran Nigam Ltd., Through Executive
Engineer, Bhankrota, Ajmer Road, Bhankrota, Jaipur,
Rajasthan (302 026)

-----Respondents

For Petitioner(s)	:	Mr. Mohit Balwada
For Respondent(s)	:	

HON'BLE MR. JUSTICE GANESH RAM MEENA

Order

19/02/2026

After arguing at some length, learned counsel for the petitioner submits that the petitioner may be allowed to avail the remedy of appeal provided under Section 83 of the JDA Act, so as to challenge the impugned action and orders of the JDA by which the petitioner is aggrieved.

In view of the limited prayer made by the learned counsel for the petitioner, the present petition is disposed of with the liberty

to the petitioner to avail appropriate alternative statutory remedy available to him under the JDA Act so as to challenge the order by which he is aggrieved.

Accordingly, the writ petition is disposed of with liberty to the petitioner to avail the alternative statutory remedy available to him under the JDA Act.

In view of the order passed in the main petition, the stay application and pending application/s, if any, also stand disposed of.

The effect and operation of the impugned order dated 02.01.2026 and any further proceedings shall remain stayed for a period of fifteen days from today.

(GANESH RAM MEENA),J