Himachal to adopt FDR technology in road construction: CM Sukhvinder Sukhu

Full-Depth Reclamation is a technology in which the existing materials of a road are utilised and converted into a stable base; the process saves money

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Chief Minister Sukhvinder Singh Sukhu presiding over a review meeting of the Prime Minister Gram Sadak Yojana with the Public Works department in Shimla. Tribune file

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By **Vuukle**
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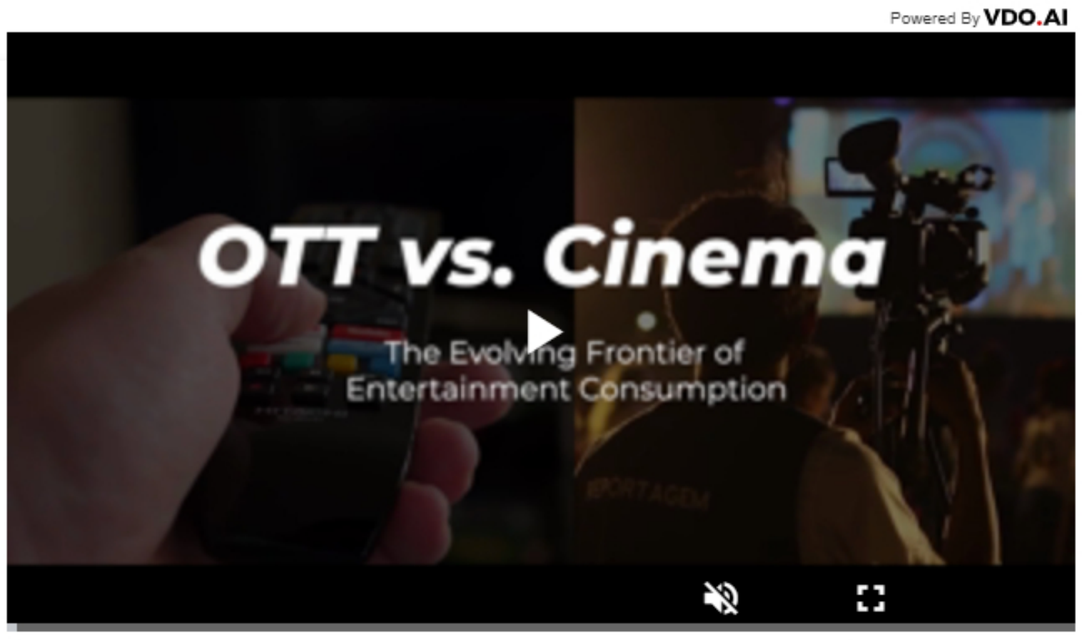
Roads will be constructed using Full Depth Reclamation technology for the first time in Himachal Pradesh, Chief Minister Sukhvinder Singh Sukhu said on Sunday.

Sukhu was presiding over a review meeting of the Prime Minister Gram Sadak Yojana (PMGSY) with the Public Works Department (PWD), an official statement said.



Full-Depth Reclamation (FDR) is a technology in which the existing materials of a road are utilised and converted into a stable base. As a result, the process saves money.

Roads constructed using FDR technology become more durable and better for plying vehicles, besides being cost-effective, Sukhu said.

The chief minister instructed the PWD to use FDR technology for the construction of 666 kilometres of roads in all districts under the PMGSY.

The state government is working with commitment to provide better road facilities to the people of the state and

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