

No: EDN (SE)-H (10) F (9) Funds/2025
Directorate of School Education
Himachal Pradesh

To Dated Shimla-171001 February, 2026


All the Principals of Government Senior Secondary Schools,
Himachal Pradesh.

Subject: Instructions for installation of CCTV Camera at prominent Locations in school premises out of accumulated school funds.

With reference to the subject cited above, it has come to the notice of undersigned that many schools in the state are facing security concerns due to the non availability of male chowkidars. At the same time, valuable assets such as computers, IT labs, ICT labs and other valuable properties equipments are housed within school premises. To ensure the safety and security of school property, it is imperative to install CCTV cameras at prominent locations, particularly, at the main entrance and other strategic points within the school premises. This will help in monitoring activities and facilitating inquiry in case of any security threat or untoward incident.

Therefore, all the Principals/ Headmasters/ cluster heads in the respective districts are hereby directed to ensure the installations of CCTV cameras at the prominent locations, and main gate entry of the school by utilizing the available accumulated school funds as per the instruction issued by the Govt. of HP Department of school Education vide letter No Shiksha-II-Chha(5)-2/2012 dated 01.12.2025, after observing all codal formalities.

Treat it most urgent.



Director School Education
Himachal Pradesh
the Feb, 2026

Endst No. Even Dated: Shimla-171001

Copy for information and further necessary action is forwarded to:-

1. All the Deputy Directors of School Education (Secondary/ Elementary) in Himachal Pradesh
2. The Technical Officer (Computer/IT/Cell), Directorate of School Education Shimla-to upload the letter on departmental website and email the same please.
3. Guard File

Directorate of School Education
24 FEB 2026
Himachal Pradesh, Shimla-171001


Director School Education
Himachal Pradesh