

A : Sector 79, Mohali, Punjab, India - 9 km

B: Railway Station Mohali (SAS Nagar), Industrial Area, Phase 9, Mohali, PB-140308, India - 5.6 kms

C: PCA Stadium, Sector-63, Mohali, Pubjab, India - 4.1 kms

D: Postgraduate Institute of Medical Education & Research Sector-12, Chandigarh, 160012, India - 13.4 kms

E: New Inter State Bus Terminus Sector-43, Chandigarh, CH 160047, India - 8.6 kms

F: Chandigarh Railway Station, Mouli Jagran, Manimajra, Chandigarh, CH 160102, India - 14.7 kms

G: Chandigarh Airport, Airport Rd, Industrial Area Phase-II, Chandigarh, Chandigarh UT 160003, India



CENTRAL GOVERNMENT EMPLOYEES WELFARE HOUSING ORGANISATION

केन्द्रीय सरकारी कर्मचारी कल्याण आवास संगठन

MOHALI HOUSING SCHEME at SECTOR-79, SAS NAGAR

CGEWHO RULES सी.जी.ई.डब्ल्यू.एच.ओ. नियमावली

Completed and Handed Over Project of CGEWHO



Mohali (Phase-I) Housing Scheme



Bhubaneshwar (Phase-I), Housing Scheme



Hyderabad (Phase-III), Housing Scheme



Lucknow Housing Scheme



Army Institute of Management of Technology (Greater Noida) Phase-II



Jaipur (Phase-I) Housing Scheme



Chennai (Phase-I) Housing Scheme



Pune (Phase-II) Housing Scheme



Panchkula (Phase-II) Housing Scheme



Hyderabad (Phase-II) Housing Scheme



Jaipur (Phase-I) Housing Scheme



Gurgaon (Phase-II) Housing Scheme



Gurgaon (Phase-I) Housing Scheme



Ahmedabad Housing Scheme



Army Institute of Management and Technology (Greater Noida) Phase-I

Completed and Handed Over Project of CGEWHO



Noida (Phase-IV) Housing Scheme



Noida (Phase-III), Housing Scheme



Pune (Phase-I), Housing Scheme



Kochi Housing Scheme



Hyderabad (Phase-I) Housing Scheme



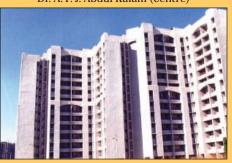
Allotee of Bangalore House Scheme Dr. A. P. J. Abdul Kalam (Centre)



Bangalore Housing Scheme



Chandigarh Housing Scheme



Kharghar, Navi Mumbai Housing Scheme



Noida (Phase-I) Housing Scheme



Noida (Phase-II) Housing Scheme



Kolkata (Phase-I) Housing Scheme



Panchkula (Phase-I) Housing Scheme



Nerul, New Bombay Housing Scheme



Chennai (Phase-I) Housing Scheme