

E-Newsletter-Vol - XXXII

# LIGHT HOUSE PROJECTS

October 5, 2023, New Delhi

**Hon'ble Prime Minister inaugurates Light House Project Indore, dedicates 1,024 houses to beneficiaries**



“गरीब परिवारों को पक्का घर देने के लिए भी हमारी सरकार ने 4 लाख करोड़ रुपए खर्च किए हैं, ताकि गरीब को पक्का घर मिले। आज भी आपने देखा अभी इंदौर में गरीब परिवारों को आधुनिक तकनीक से बने हुए मल्टी-स्टोरीड एक हजार पक्के घर देने का काम अभी किया मैंने।”

**-माननीय प्रधानमंत्री**  
5 अक्टूबर 2023

Hon'ble Prime Minister Shri Narendra Modi inaugurated Light House Project (LHP) in Indore, Madhya Pradesh on 5<sup>th</sup> October 2023 under Global Housing Technology Challenge-India (GHTC-India) and handed over 1,024 flats built with modern infrastructure to its beneficiaries. The inauguration of LHP Indore was one among the many development projects Hon'ble Prime Minister virtually inaugurated or laid the foundation stone of during the event from Jabalpur. Shri Mangubhai Patel, Hon'ble Governor of Madhya Pradesh, Shri Shivraj Singh Chouhan, Hon'ble Chief Minister of Madhya Pradesh and other senior Ministers were also present on the occasion.





Mentioning about LHPs during the event, Hon'ble Prime Minister said, "Our government has also spent ₹ 4 lakh crore to provide pucca houses to the poor families. Even today you have seen that I have provided 1000 multi-storeyed pucca houses built with modern technology to poor families in Indore."

Among the six LHPs, Indore is the third one to be inaugurated after Chennai (Tamil Nadu) and Rajkot (Gujarat). Both these housing projects were also inaugurated by Hon'ble Prime Minister in May and October 2022, respectively. In Lucknow (Uttar Pradesh) and Ranchi (Jharkhand), the projects are in finishing stage meanwhile in Agartala (Tripura), it is in advanced stage of construction.

At the LHP Indore site, beneficiaries were invited to be part of the inauguration ceremony and were given the keys to their dream homes.



Constructed at a cost of ₹ 128 crore, the total built up area of LHP Indore is 45,631.97sqm. The 1,024 houses at LHP Indore are spread across eight towers in S+8 configuration. To provide ease of living for beneficiaries inside the gated society, the project is equipped with all modern and basic infrastructure facilities such as internal water supply, sewer lines, internal electrification, roads, lifts, solar street light system, sewerage treatment plant, rainwater harvesting, etc., among others. The project also has a community centre.

## Glimpses of LHP Indore





## Hon'ble Chief Minister of Tripura reviews work at Light House Project Agartala

Shri Manik Saha, Hon'ble Chief Minister of Tripura, visited Light House Project Agartala on 4<sup>th</sup> September 2023 to monitor progress of the housing project. Hon'ble Chief Minister took a tour of the site and was apprised by construction agency officials about work-in-progress status of the project and the efforts being undertaken to speed up the construction activities. He directed the authorities and construction agency officials to expedite work and complete the project in all aspects within a stipulated time frame. Hon'ble Chief Minister also spoke to the media and informed them about the status of project and said that "LHP will fulfill aspiration of the Economic Weaker Section for housing".

LHP Agartala is located at Akhura Road area of Agartala. 1,000 houses are being constructed here using the innovative technology named 'Light Gauge Steel Structural System with Pre-engineered Steel



Structural System'. It comprises of 7 towers in a G+6 floor set up & includes anganwadi, community centre, healthcare centre among the other available infrastructure facilities.

## Hon'ble MoS for Housing and Urban Affairs visits Light House Project Agartala



Shri Kaushal Kishore, Hon'ble Minister of State (MoS) for Housing and Urban Affairs, visited Agartala on 14<sup>th</sup> September 2023 to review the progress of LHP. Senior officials from the Tripura Government and officials from construction agency were present at site to brief Hon'ble MoS about the status of project, work plan and timeline of completion.

Hon'ble MoS was satisfied with the pace of work at site and directed the construction agency to speed up the work so that the project can be completed soon.





## Chief Secretary, Government of Uttar Pradesh visits Light House Project Lucknow



On 30<sup>th</sup> September 2023, Shri Durga Shanker Mishra, Chief Secretary, Government of Uttar Pradesh, visited Light House Project Lucknow and reviewed the progress on site. State Government officials were also present during the site inspection. A detailed review of LHP Lucknow was undertaken by Shri Mishra where he was briefed about the progress of the project by the construction agency and other State Government officials.

LHP Lucknow is almost complete with few minor work left and will be ready for inauguration soon. It will be home to 1,040 modern, well-equipped houses for eligible beneficiaries. 'Stay In Place PVC Formwork with Pre-Engineered Steel Structural System' technology from Canada is being used here for construction purposes. The technology of Lucknow has many advantages as the formwork being already as part of system, allows construction of building to be faster as compared to conventional buildings. It also saves water.

## JS&MD, HFA chairs Project Monitoring Committee meeting of LHPs

On 27<sup>th</sup> September 2023, Shri Kuldip Narayan, Joint Secretary & Mission Director (JS&MD), Housing For All (HFA) chaired the 18<sup>th</sup> meeting of Project Monitoring Committee (PMC) to review progress of Light House Projects. Preparation of inauguration of LHP Indore was reviewed, which was subsequently dedicated to the Nation on 5<sup>th</sup> October 2023. For LHPs at Lucknow, Ranchi and Agartala, a detailed review was undertaken by JS&MD, HFA.

Shri RK Gautam, Director, HFA, senior officials from the Ministry, officials from the various State Governments, officials of BMTPC and representatives of the LHP construction agencies also attended the meeting. Progress of each LHP site was shared before JS&MD, HFA through a presentation, along with photos and graph highlighting the work done.



JS&MD, HFA discussed about the work plan and emphasised on regular and timely supply of materials and deployment of additional manpower to complete the projects of Lucknow, Ranchi and Agartala in all respects within the extended time period.





## Message from JS&MD (HFA) Shri Kuldip Narayan

First Light House Project Chennai, then Light House Project Rajkot & now Light House Project Indore. On 5<sup>th</sup> of October 2023, Hon'ble Prime Minister dedicated the housing project to the nation & with this, we successfully fulfilled the housing dreams of more than 1,000 families of the city. It was a proud moment for us & for everyone associated with the LHP. A group of beneficiaries who have been allotted homes under LHP Indore were invited on site to witness the momentous occasion & were given keys to their dream house there. It has indeed been a satisfying month.

I also take this moment to acknowledge and congratulate the forces behind the successful completion of LHP Indore. The State Government of Madhya Pradesh, my colleagues at the Ministry, the construction agencies and the different stakeholders associated with the housing project & most importantly, our beneficiaries need special mention for having the trust in the Scheme.

LHPs are a major force behind laying a strong foundation for technological movement in the country by using the best available globally innovative construction technologies to get adapted & mainstreamed in Indian context.

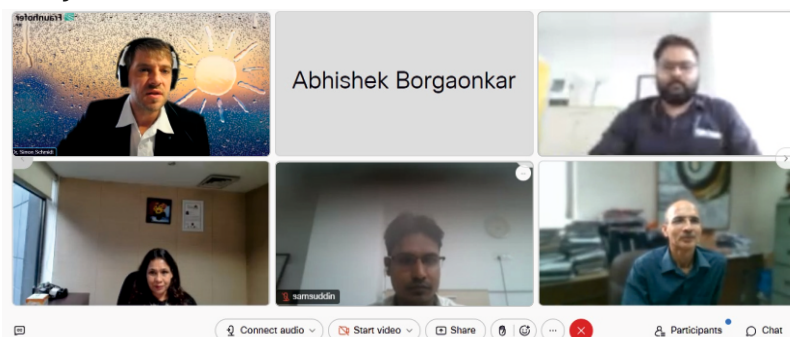
Work at the other LHP sites – Lucknow, Ranchi & Agartala – are also undergoing at a faster pace. At each of these locations, over 1,000 houses are in the making. Just a few weeks ago, the Hon'ble CM of Agartala visited the site & reviewed the work. The Hon'ble MoS for Housing and Urban Affairs also visited the LHP Agartala site. In Lucknow, the Chief Secretary of Uttar Pradesh reviewed the ongoing work. Visits like these act as a catalyst in boosting the confidence of people associated with the project.

On that note, here's to all the success, achievements and working together for the betterment of the people & the society as a whole!

## An insight into 'e-Learning Sessions on Innovative Techniques in New Age Construction'

The 'e-Learning Sessions on Innovative Techniques in New Age Construction' has been receiving an evincing response from wide range of stakeholders, wherein expert knowledge is provided on Light House Project technology, construction process and other related details. This is the third edition of the webinar series, which was first launched in March 2022. Volume #3 of 'e-Learning Sessions on Innovative Techniques in New Age Construction' was introduced in August 2023 and so far, five sessions have already been hosted by Ministry in association with BMTPC. The theme this time is 'International Perspective Innovative Technologies and Practices in LHPs'.

LHP Indore, LHP Lucknow and LHP Ranchi were focused in the last three sessions and international perspective was provided on different innovative construction technologies, materials and processes and enhancing thermal comfort in affordable housing.



The stakeholders include faculty and research students, technical professionals, Central/States/ULB officials, construction agencies, builders/developers, start-ups/entrepreneurs/innovators who have enrolled themselves as Technograhis as well as other concerned stakeholders including Public/Private entities and other practitioners.



## Climate Smart Buildings Programme activities

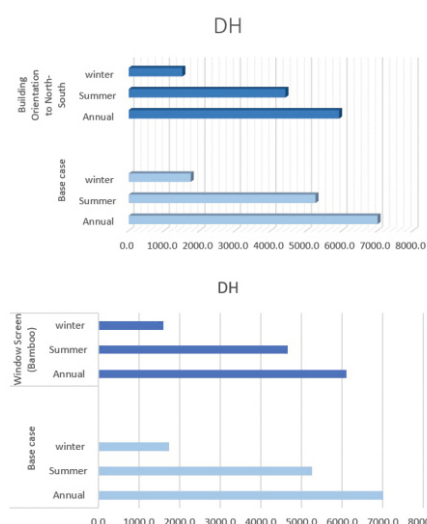
### Exploring Thermal Comfort: A Follow-Up on LHP Agartala Simulation Study

In previous newsletter, we shared the thermal comfort simulation study conducted by the Climate Smart Building (CSB) Cell of GIZ at the Light House Project (LHP) in Agartala. This study aimed to analyse and optimize thermal comfort levels within the building, fostering an environment conducive to well-being and productivity for its future occupants.

Continuing, our journey this month, the study zeroed in on three key Energy Conservation Measures (ECMs):

1. **Building Orientation (East-West to North-South):** Upon comparing the building's orientation in different axis it has been found that orientation has a significant impact on thermal comfort and energy conservation. This modification significantly reduces solar heat gain within the building, resulting in a more comfortable indoor environment.

2. **Window Screens:** The addition of window screens is an effective energy conservation measure that enhances thermal comfort by mitigating solar heat gain, thereby reducing the indoor temperature and the need for excessive cooling.



3. **600 mm Chajja and Side Fins on Windows:** The addition of 600 mm side fins on windows provides shading and reduces solar heat penetration into the building. These fins effectively block direct sunlight while allowing diffused natural light to enter the space.

The invaluable insights gained from these studies chart a path toward optimized thermal performance of the buildings. The research conducted by the CSB Cell equips us with knowledge and strategies for future endeavours. Stay tuned for more insights as we continue our exploration of sustainable construction practices, paving the way for a brighter, eco-friendly future.

### CSB Cell Unveils Sustainability Initiatives



Dr. Shailesh Agrawal's visit at LHP Lucknow



Dr. Shailesh Agrawal's visit at LHP Ranchi

Dr. Shailesh Kr. Agrawal, Executive Director, Building Materials & Technology Promotion Council (BMTPC) and other technical officials visited LHP sites in Lucknow and Ranchi recently. The primary focus during the visits were to meticulously review project timelines and progress to ensuring that beneficiaries can soon reap the benefits of enhanced living standards.

The CSB Cell from GIZ meanwhile, provided updates on sustainability aspects, including green ratings and thermal comfort simulation research conducted for the LHPs and also on the positive feedback received from beneficiaries and Technograhis who visit the sites and are updated about the highlights of the technology's benefits and its potential to transform into mainstream construction.



## Light House Projects : Transforming Lives

The soon-to-be flat owners are discovering a simple yet remarkable truth - the power of innovative construction methods. Their visits reveal how these techniques are creating homes that require minimal upkeep. With no hassles or repairs of conventional construction practices, these future inhabitants are all smiles, looking forward to a life with fewer worries and more joy.

It's not just about building houses at Light House Projects - it's about crafting comfortable homes that last. Innovative technologies offer solid construction and long-term sustainability. Beneficiaries are now excited advocates for these technologies, spreading the word about their dream homes to friends and family.

“यह फ्लैट सभी सुविधाओं से सुसज्जित है, तीन चार लोगों के छोटे मध्यमवर्गीय परिवार के लिए बहुत अच्छा फ्लैट है। मेरा परिवार हमारे फ्लैट का दौरा करने के बाद बहुत उत्साहित है।”

-ललिता देवी, एलएचपी रांची की लाभार्थी



“एलएचपी रांची में बहुत अच्छा अनुभव रहा, फ्लैट्स से हम संतुष्ट हैं। सरकार ने बहुत अच्छा काम किया है।”

-सुमन सिंह, एलएचपी रांची की लाभार्थी

“यह फ्लैट हमें बहुत अच्छा लगा है और हम इस फ्लैट में शिफ्ट होने के लिए उत्साहित हैं, सरकार ने गरीबों के लिए बहुत अच्छा काम किया है। हम जो कल्पना भी नहीं कर सकते थे कि हमारा खुद का घर होगा वहां केंद्र सरकार की लाइट हाउस प्रोजेक्ट के तहत हमको घर मिल रहा है और हम अपने घर में शिफ्ट हो रहे हैं।”

-रेनू देवी, एलएचपी रांची की लाभार्थी



“लाइट हाउस प्रोजेक्ट, लखनऊ का हमारा घर आधुनिक तकनीक के द्वारा बनाया गया है। इसमें दीवारों पर बार-बार रंग करने की आवश्यकता नहीं है। हमें तमाम मरम्मत के कार्यों का आर्थिक दबाव भी नहीं पड़ेगा। ये हमारे लिए सबसे अच्छी बात है।”

-अमरदीप सिंह, एलएचपी लखनऊ के लाभार्थी

“कच्चे मकान में रहना मुश्किल था, खासकर बरसात के समय में। अब लाइट हाउस प्रोजेक्ट में हमारे नए घर में ऐसी कोई चिंता नहीं है, प्रधानमंत्री जी और राज्य सरकार का हम दिल से धन्यवाद करते हैं।”

-श्वेता, एलएचपी लखनऊ की लाभार्थी



“हमारे एलएचपी लखनऊ का घर हमारे लिए गर्व की बात है। सरकार ने हमें बस एक घर ही नहीं बल्कि बेहतर भविष्य दिया है, इसके लिए हम धन्य हैं।”

-शकुंतला, एलएचपी लखनऊ की लाभार्थी



# PROGRESS OF LIGHT HOUSE PROJECTS AS ON OCTOBER 5, 2023

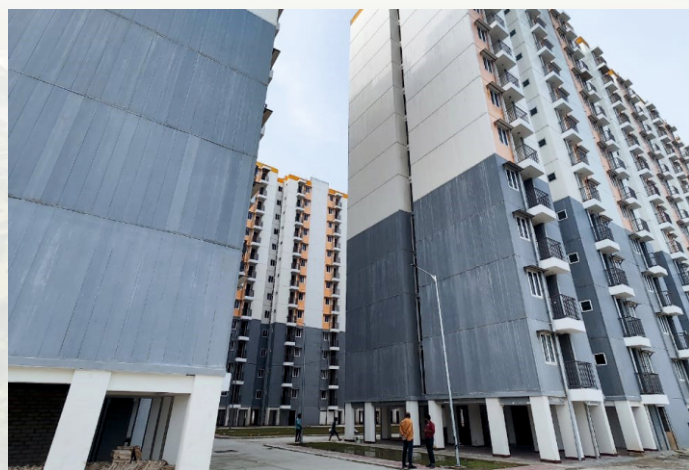
## LUCKNOW, Uttar Pradesh

Technology Name: **PVC Stay in Place Formwork System**



No. of Dwelling Units : **1040 Nos. (S+13)**  
 No. of Block / Tower : **4 Blocks**  
 Units in each Block / Tower : **A(494), B(130), C(208) & D(208)**

Activities	Progress
<b>Superstructure work of Building Blocks</b>	
Pre-Engineered Steel Building (PEB) Work	<ul style="list-style-type: none"> <li>Block A1 (Part of Block A), Block B, C &amp; D - Completed</li> <li>Blocks (A2)- Completed up to 13<sup>th</sup> floor</li> </ul>
SIP Wall Form work	<ul style="list-style-type: none"> <li>Block A1, Block B, C &amp; D - Completed all 754 DUs</li> <li>Blocks (A2) - Completed up to 10<sup>th</sup> floor &amp; in progress at 11<sup>th</sup> &amp; 12<sup>th</sup> floors level. Completed 228 DUs out of 286 DUs.</li> </ul>
Shear Wall Work (Staircase & Lift well)	<ul style="list-style-type: none"> <li>Block A1, Block B, C &amp; D - Completed</li> <li>Blocks (A2) - in progress up to 13<sup>th</sup> floor level</li> </ul>
<b>Social Infrastructure</b>	Community Centre & Commercial block are completed.
<b>Infrastructure Work</b>	<ul style="list-style-type: none"> <li>UG Water Tank, STP - Civil work completed</li> <li>Rain water harvesting Pits- Completed</li> <li>Road Work, Electric Substation, Gardening &amp; Electrical Pole – Work in Progress.</li> <li>Boundary wall, Main Gate &amp; Exit Gate – Nearly completed.</li> </ul>





# PROGRESS OF LIGHT HOUSE PROJECTS AS ON OCTOBER 5, 2023

## RANCHI, Jharkhand

Technology Name: **Precast Concrete Construction – 3D Volumetric Construction**



No. of Dwelling Units : **1008 Nos. (G+8)**  
 No. of Block / Tower : **7 Blocks**  
 Units in each Block / Tower : **144 Nos.**

Activities	Progress
<b>Casting Yard (Production of Components)</b>	In the casting yard, the productions of all 10,784 numbers of Modules/ different components have been completed meeting the total requirement of all building blocks.
<b>Foundation work</b>	The Raft & Grade slabs of all 7 building blocks have been completed.
<b>Superstructure</b>	Block wise status of erection of Modules / building components : All 7 Blocks completed & parapet wall is in progress
<b>Infrastructure work</b>	<ul style="list-style-type: none"> <li>• Pre-cast boundary wall- About 56% of total length completed.</li> <li>• STP &amp; UG Water Tank – All civil works are nearly completed.</li> <li>• Road &amp; External Electrification- In progress</li> </ul>

## AGARTALA, Tripura

Technology Name: **Light Gauge Steel Structural System & Pre-Engineered Steel Structural System**



No. of Dwelling Units : **1000 Nos. (G+6)**  
 No. of Block / Tower : **7 Blocks**  
 Units in each Block / Tower : **A(111), B(152), C(125), D(167), E(167), F(167) & G(111)**

Activities	Progress
<b>Foundation (In all 7 Blocks)</b>	Up to PCC level of all blocks are completed.
<b>Raft Foundation</b>	Completed in all 6 Blocks & D block raft in progress.
<b>Superstructure</b>	A, C, E, F & G- Block is in Progress.
<b>Shear walls (Lift, Staircase Shear walls)</b>	A, F & G Block completed and C, B & E- Block is in progress.
<b>PEB Erection</b>	A & F Block completed and E & G Block is in progress.
<b>LGSF Fixing</b>	A, E, F & G- Block is in progress.
<b>Internal &amp; External Cladding</b>	A & F Block is in progress
<b>Infill Concrete</b>	F Block is in progress.
<b>Floor finishing</b>	F Block is in progress.
<b>Infrastructure Work</b>	Boundary wall and Social Infrastructure foundation work is in progress.





**पीएम ने किया वर्चुअल लोकार्पण  
प्रदेश के पहले लाइट हाउस  
प्रोजेक्ट की रखी गई नींव**



पीपुल्स संवाददाता • इंदौर  
मो.नं. 9926064287

[illegible]

**लाइट योजना प्रोजेक्ट** का अंतर्गत प्रोजेक्ट कल्याण नगरकरी - योजना के अधीन श्रेणी भाई राधा ने बताया कि पीएम आवास योजनातहत निर्माण कार्य आवसीली इकायोंके निर्माण कार्य को गुणवत्ता को और बेहतर करने तथा कार्य में गति लाने लोबल हाउसिंगटेक्नोलॉजी चैलेंज-इंडिया अभियान किया है, जिसके अंतर्गत प्रोजेक्ट कल्याणनगरे हेतु देशभर से चर्चानेत 6 शहरों में ईंदौर

पीएम ने इंदौर में किया लाइट हाउस प्रोजेक्ट का वर्चुअल लोकार्पण



इंदौर ■ राज न्याय मैदान

[illegible]

इस अवसर पर मंत्री तुलसीराम  
को पुष्पवत्स को और बेहतर करने  
तथा कार्य में गति देने के दृष्टित  
भारत सरकार द्वारा गरीबत  
तदसिंग टैकनोलॉजी पवेंज  
इण्डिया का अग्रगण्य

[illegible]

मैं आयाधुनिक जी केडीकेटड  
सीडीविक ऐन्स सिस्टम टेम्पलेटों  
से राशि रुपय 128.00 करोड़  
लागत से 1 बीरकके की 100

अध्यास 1024  
अध्यास 1024  
अध्यास 1024

ग्राहियों को नए भवन के लिए ब्याई दी

काले अने अतिथीयों ने संतोसि विषय। तथा ही अतिथीयों का लालट  
हसन प्रोजेक्ट का निर्माण प्रारंभ। तथा ही अतिथीयों ने मुमतास कर  
उन्नें उन्नेयु भवन के लिए कर्षाई दी। उन्नें ब्रजवा न्या कि वरने  
विशालाया की सौ सौ गुणियां भूषिका का अण्डाण विनिर्णय  
किमानवयन के दौरान लालट हसन प्रोजेक्ट को अण्डाण विनिर्णय  
के समयांही का लालट प्रजापती के सप में विद्या न्या है, जिसे अण्डाण  
लक्षण 700 अण्डाण विनिर्णय के सप में विद्या न्या है, जिसे अण्डाण  
विनिर्णय के सप में प्रोजेक्ट में अण्डाण विनिर्णय का अण्डाण  
की गी है।

मैं आयाधुनिक जी केडीकेटड  
सीडीविक ऐन्स सिस्टम टेम्पलेटों  
से राशि रुपय 128.00 करोड़  
लागत से 1 बीरकके की 100

अध्यासिक इकाइयों के निर्माण की आधारशिला 1 जनवरी 2021 को रखी गई थी।

संवाद  
जयपुर से सत्य गुरु जी कादर

# सत्तावादी

सत्तावादी  
सरकार ने जनता को सबसे  
सस्ते फ्लेट उपलब्ध कराए

• मंत्री, मेयर एवं सांसद द्वारा लाइट हाउस के दिव्याहियों को सौंपी आवास की चाबी एवं प्रमाण पत्र

इंदौर में निर्मित लाइट हाउस प्रोजेक्ट गुलनर्ग परिसर में प्रधानमंत्री जी के उद्घोषण का लाइव प्रसारण



हितग्राहियों को सौंपी जायी

[illegible][illegible]

\_\_\_\_\_

कट का

**कार्पण**  
रिसर ३ पाण

य इकाइयों का  
कार्पण किया।

प्रधानमंत्री ने

प्रोजेक्ट का वर्चुअल लोक



स्वदेश समाचार ■ इंदौर  
इंदौर में गुरुवार को आधुनिक तकनीक से बनाया गया...

आवास की चाबी लोगों को सौंपी गई।  
आवासन और शहरी कार्य मंत्रालय  
भारत सरकार द्वारा ग्लोबल हाउसिंग  
टेक्नोलॉजी

प्रधानमंत्री आवास योजना अंतर्गत  
इंदौर के लाइट हाउस प्रोजेक्ट की  
1024 आवासीय इकाइयों का  
प्रशासकीय निरीक्षण के दौरान

जबलपुर से वरुचल शुभारंभ किया। उक्त समारोह के अंतर्गत इंदौर शहर में निर्मित लाइट हाउस प्रोजेक्ट -

इस अवसर पर मंत्री तुलसीराम

(शेष अंतिम पृष्ठ पर)

 [ghtc-india.gov.in](http://ghtc-india.gov.in)       [pmay-urban.gov.in](http://pmay-urban.gov.in)



## Social Media



**Pradhan Mantri Awas Yojana - Urban, Government of India** · 30 September · 30 ·

Hon'ble Prime Minister Shri Narendra Modi virtually inaugurated **#LightHouseProject** Indore on 5th October 2023 from Jabalpur, Madhya Pradesh. The housing project has been built with one of the best available global technology & has all basic & civic amenities inside the premises to provide ease of living to 1,024 families going to reside here. Some of the beneficiaries were present at **#LHPIndore** site & were given key to their dream homes.

**#HousingForAll #PMAYUrban #Tran...** See more



**Ministry of Housing and Urban Affairs @MoHUA\_India · Sep 5** · 10 ·

A Path to Dignity!

Pradhan Mantri Awas Yojana-Urban was launched on June 25, 2015, and is one of the flagship programmes to provide all-weather pucca houses with all the basic amenities to eligible urban beneficiaries.

**#TransformingLives #HousingForAll**



**Ministry of Housing and Urban Affairs @MoHUA\_India · Sep 13** · 10 ·

The Lighthouse project was launched by PM Shri **@narendramodi** on 1st January 2021. The project has demonstrated the construction of ready-to-live houses with speed, economy and better quality of construction in a sustainable manner.

**#HousingForAll #TransformingLives**



**Pradhan Mantri Awas Yojana - Urban, Government of India** · 4 September · 30 ·

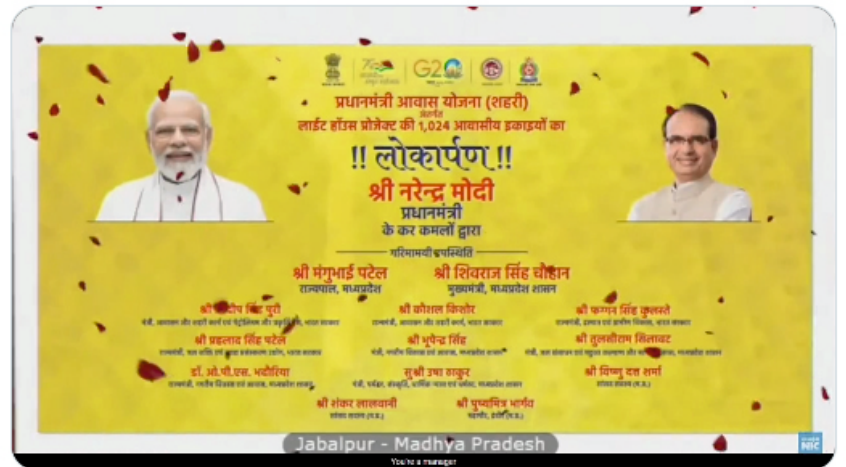
Shri Manik Saha, Hon'ble Chief Minister of Tripura, today visited **#LightHouseProject** Agartala to monitor progress of the housing project. Hon'ble Chief Minister took a tour of the site & was briefed about the status of ongoing construction work & other details related to the LHP. He asked the authorities & construction agency officials to expedite work & complete the project within a stipulated time frame. Hon'ble Chief Minister also spoke to the media & informed them about t... See more



**Pradhan Mantri Awas Yojana(Urban) - Madhya Pr...** @PMAY\_... · Oct 5 · 10 ·

मा. प्रधानमंत्री जी ने इंदौर में आधुनिक तकनीक से बने सर्वसुविधायुक्त लाइट हाउस प्रोजेक्ट का वर्चुअली किया लोकार्पण, 1024 शहरी आवासहीन परिवार को दिया पक्के घर की सौगात।

**#LHPIndore #PMAYUrban #SabkoAwasMP #GHTCIndia**  
**@MoHUA\_India @PMAYUrban @GhtcIndia @PIB\_MoHUA @bharatyadavias**



4 11 27 1,016

**Ministry of Housing and Urban Affairs @MoHUA\_India · Oct 5** · 10 ·

**#LightHouseProject** in Indore will be unveiled today. The housing project, which comprises 1,024 flats, will be dedicated to the nation by the Hon'ble Prime Minister on October 5, 2023.

Watch Here: [youtube.com/watch?v=-QwEOY...](https://youtube.com/watch?v=-QwEOY...) **#PMAYUrban #HousingForAll #LHPIndore**



4 19 36 1,539

**Housing For All @PMAYUrban · Oct 6** · 10 ·

Some of the beneficiaries were present at **#LHPIndore** site & were given key to their dream homes.

**#AffordableHousing #ConstructionTechnology**







With inauguration of [#LightHouseProject](#) Indore, housing dreams of 1,024 families was fulfilled. Hon'ble Prime Minister dedicated the housing project to the nation on 5th October 2023.

x @PMAYUrban f pmayurban/pmayurban2022 ▶ PMAY Urban pmay\_urban @pmay-urban.gov.in @ghec-india.gov.in



## Social Media



**Ministry of Housing and Urban Affairs @MoHUA\_India · Oct 5**  
Hon'ble PM Shri @narendramodi virtually inaugurated Light House Project in Indore today, October 5, 2023, under Global Housing Technology Challenge-India ambit of Pradhan Mantri Awas Yojana - Urban

#PMAYUrban #HousingForAll #LHPIndore



PMO India and 8 others

5 12 42 1,927

**Housing For All @PMAYUrban · Oct 6**  
The housing project has been built with one of the best available global technology & has all basic & civic amenities inside the premises to provide ease of living to 1,024 families going to reside here.

#TransformingLives #TransformingUrbanLandscape



pmay urban  
pmay urban MoHUA, BMTPC & GIZ conducted a one-day training-cum-consultation workshop on innovative construction technologies & thermal comfort in #AffordableHousing recently in Chandigarh. The workshop was attended by senior officials, architects, engineers to learn about innovative technologies under #GHTIndia & discuss the upcoming affordable housing passive design standard.

#HousingForAll #PMAYUrban #LightHouseProjects  
#TransformingLives #TransformingUrbanLandscape #G20India  
#AffordableHousing #ConstructionTechnology

17 likes

SEPTEMBER 8

Add a comment...

**Housing For All @PMAYUrban · Sep 6**  
#LightHouseProjects under #PMAYUrban provide dignified living to families inside a well-maintained society with access to all amenities. The project in Rajkot was inaugurated by Hon'ble Prime Minister in October 2022.



Housing For All reposted



**PMAYUrbanSagar @PMAYUrbanSagar · Oct 5**  
माननीय प्रधानमंत्री जी के कर कमलों द्वारा आधुनिक तकनीक से बने सर्वसुविधायुक्त लाइट हाउस प्रोजेक्ट का जबलपुर से वर्चुअली लोकार्पण किया जाएगा जिसके तहत 1024 परिवारों के स्वयं के घर का सपना सरकार होगा।  
#lhpindore #PMAYUrban #lhpindore #SabkoAwasMP #GHTCIndia



**Housing For All @PMAYUrban · Sep 15**  
It's the day to recognise & celebrate the achievements of the #Engineers. Happy #EngineersDay to the hardworking minds who are contributing immensely in building the Nation with their brilliant & innovative ideas.

#HappyEngineersDay #EngineersDay2023  
#TransformingUrbanLandscape

