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# NESPAK NEWSREPORT

**JULY - SEPTEMBER**

2026




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# MD Reviews Progress on Terminal Expansion at AIIAP, Lahore

NESPAK is actively providing consultancy services for the expansion of the Passenger Terminal Building at Allama Iqbal International Airport (AIIAP), Lahore. As part of the organisation's commitment to quality assurance and effective project monitoring, Mr. Ahsan Anwar, Managing Director NESPAK, visited the project site on July 28, 2026. He was accompanied by Mr. Zargham Eshaq Khan, Vice President; Mr. Nasir Maqbool, GM Coordination; and Syed Munawwar Abbas, PM/GM, Head Karachi Office.

During the visit, the MD NESPAK held discussions with Mr. Ghulam Abbas, Director P&D, Pakistan Airports Authority (PAA), the Project Director, PAA, and the Managing Director of China Civil Engineering Construction Corporation (CCECC). The discussions focused on reviewing construction progress, identifying potential impediments to project execution and exploring measures to address implementation challenges.

The contractor was urged to accelerate construction activities and intensify efforts to ensure the project's timely completion. Mr. Ahsan Anwar also reaffirmed NESPAK's commitment to providing the necessary support and assistance to PAA for the successful completion of the project.



*Mr. Ahsan Anwar, MD NESPAK, along with senior officials of NESPAK, during his visit to the AIIAP expansion project*



*Meeting in progress to review progress on Terminal Expansion at AIIAP, Lahore*

# PCB Senior Management Meets MD NESPAK



*PCB and NESPAK leadership review progress on cricket infrastructure projects*

Senior management of the Pakistan Cricket Board (PCB), led by Mr. Sumair Ahmad Syed, Chief Operating Officer (COO), and Syed Nafasat Raza, Director Infrastructure, visited NESPAK to meet Mr. Ahsan Anwar, Managing Director NESPAK and discussed ongoing and upcoming PCB projects being undertaken by NESPAK.

The meeting was also attended by Mr. Ahmad Masood, Head A&P Division Lahore, and Mr. Saad Saeed, Project Manager (PCB Projects). The meeting focused on progress of ongoing projects, future development initiatives, and strengthening coordination between PCB and NESPAK for the successful delivery of projects.

# MD NESPAK Graces PEC's Ceremony as Chief Guest

Mr. Ahsan Anwar, Managing Director NESPAK, graced the Lifetime Achievement Award ceremony honouring Professor Dr. Syed Ali Rizwan as Chief Guest at the Pakistan Engineering Council (PEC) Headquarters, Lahore.



*MD NESPAK attending the Lifetime Achievement Award ceremony*

The award recognised Professor Dr. Syed Ali Rizwan's distinguished career spanning decades of excellence in engineering education, research and professional service. His remarkable contributions have inspired generations of engineers and made a lasting impact on the advancement of Pakistan's engineering profession. The ceremony served as a fitting tribute to his lifelong dedication to engineering excellence, knowledge and national service, reflecting values that continue to inspire the country's engineering community.



*MD NESPAK presents the Lifetime Achievement Award to Professor Dr. Syed Ali Rizwan*

# Islamabad Office Welcomes Newly Incumbent MD



*NESPAK Islamabad Office officials welcome Mr. Ahsan Anwar on his appointment as Managing Director*

A very warm welcome was given to Mr. Ahsan Anwar on his appointment as Managing Director/ President NESPAK. The NESPAK House Islamabad/ Regional office team, led by Mr. Mukhtar Arshad, GM/Head RM, along with GM/Head Islamabad and other staff, extended their heartfelt greetings and best wishes as he takes on this esteemed role.

# Directors' Training Programme



*Ms. Shahana Ali, (Middle Row 5th from L) and Mr. Ahsan Anwar, (Last Row 7th from L) in a group photograph with senior executives and public-sector leaders at the Directors' Training Programme*

Ms. Shahana Ahmed Ali, Member NESPAK Board of Directors and Mr. Ahsan Anwar, Managing Director NESPAK, participated in a three-day Directors' Training Programme for State-Owned Enterprises (SOEs), organised by the Executive Development Institute (EDI), National School of Public Policy (NSPP). The programme brought together senior executives, directors, policymakers and professionals from leading public-sector organisations to enhance their understanding of corporate governance, strategic leadership, board responsibilities, institutional oversight and effective management of SOEs.

The programme provided a valuable platform for professional interaction and knowledge-sharing, offering insights into contemporary governance practices and leadership approaches. Participation in the training further supported the promotion of effective corporate governance and institutional management within the public sector.

# Mohmand Dam Hydropower Project Makes Steady Progress



*MD NESPAK giving a presentation on the overall progress of the project at a meeting led by Chairman WAPDA*

The NESPAK-led joint venture is providing consultancy services for the Mohmand Dam Hydropower Project, where overall construction and electromechanical (E&M) installation progress has reached 57 percent. Key project components, including the main dam embankment fill, quarry development and investigation, and the second phase of the Low-Level Outlet (LLO), remain critical to the project's completion schedule.

Progress across the project's various work fronts reflects the effective provision of consultancy services by the NESPAK-led joint venture, ensuring that the contractor has access to the necessary work fronts for construction. The contractor's commitment to completing the project within the stipulated time frame is encouraging, with all stakeholders working towards the achievement of the project's targets. On September 2, 2026, Mr. Ahsan Anwar, Managing Director, NESPAK, visited the project site along with members of the Board of Management of DBCG.

The visit was followed by a meeting with the Chairman, Water & Power Development Authority (WAPDA), during which the MD NESPAK briefed the forum on the project's overall progress.

Lot-wise progress was presented, highlighting the major factors contributing to delays. Photographic updates of the principal project components and construction work fronts were also shared to provide a comprehensive overview of the project's current status. The forum was informed that all major work fronts were available to the contractor and that no significant restrictions were impeding the continuation of construction activities.

Concluding the meeting, the Chairman WAPDA emphasised the urgency of the outstanding tasks and called for immediate, coordinated action by all stakeholders to recover lost time and achieve the project's target dates.

## Greenfield Cement Project in Dera Ismail Khan



*The drone topographic team along with Project Manager during the execution of survey work*

Cherat Cement Company Limited (CCCL) has engaged NESPAK to undertake site selection and suitability assessment for its proposed Greenfield Project in Dera Ismail Khan, Khyber Pakhtunkhwa. The assignment forms part of CCCL's expansion strategy to strengthen its position in the cement manufacturing sector and enhance future production capacity. NESPAK will conduct comprehensive technical studies within and around CCCL's leased areas to evaluate the feasibility and suitability of the proposed site for the development of an industrial hub.Through this assignment, NESPAK will provide technical assessments to support informed site selection and the planning of the proposed development.

# Punjpeer Rocks Skywalk Glass Bridge Project



*The representatives of TDCP and the Project Management Team participate in the pre-bid meeting for the proposed Skywalk Glass Bridge*

NESPAK has completed the feasibility study for the proposed Skywalk Glass Bridge at Punjpeer Rocks, Kotli Sattian, Murree, in association with Eckersley O'Callaghan (EOC), UK. The project has been approved by the Planning & Development Board, Government of the Punjab, and the procurement process for engaging an Engineering, Procurement and Construction (EPC) contractor is underway.

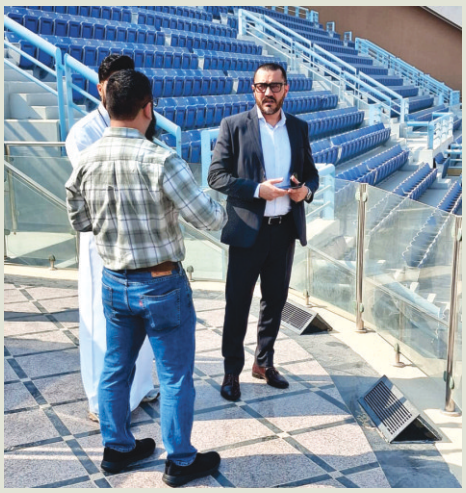


*A conceptual view of the planned tourist attraction at Punjpeer Rocks, Kotli Sattian, Murree*

In this connection, a pre-bid meeting was held on September 29, 2026, in the conference room of the Tourism Development Corporation of Punjab (TDCP). The meeting was attended by the Project Management Team, TDCP representatives and prospective contractors interested in undertaking the project.

## PCB Engages NESPAK for

# Jeddah Cricket Stadium Project



*NESPAK professionals visiting King Abdul Aziz Stadium, Jeddah, to assess its proposed conversion into an international cricket venue*



*NESPAK team examines existing stadium facilities for the proposed cricket stadium conversion*

NESPAK's Architecture & Planning Division, Lahore, has been engaged by the Pakistan Cricket Board (PCB) to provide feasibility study and transaction advisory services for converting King Abdul Aziz Stadium, Jeddah, into a dedicated international-standard cricket stadium. The project, undertaken in coordination with the Government of Saudi Arabia, envisages increasing spectator capacity from approximately 6,000 to 10,000 and upgrading the playing field, spectator amenities, player and officials' facilities, utilities, access, broadcasting, security and supporting infrastructure to meet international cricket requirements. On the directions of GM/Head Overseas Division, the Regional Office, KSA, deputed Principal Architect Asad Ur Rehman and Principal Engineer Syed Wajahat Makhdoom to visit the stadium.

# Study and Evaluation of the Safety of Existing Dams in KSA



*NESPAK and MEWA officials during a field visit to Wateelan Dam, Riyadh Region, Kingdom of Saudi Arabia*

NESPAK is providing consultancy services for the Study and Evaluation of the Safety of Dams in the Kingdom of Saudi Arabia (KSA). The comprehensive scope of work includes hydrological assessments of 574 dams, safety assessments of 40 hazardous dams, preparation of flood protection plans for 240 locations, inspection of 60 dams, and development of generalized dam safety guidelines for dams across various regions of Saudi Arabia.

As part of the ongoing assignment, a team from NESPAK's Geotechnical & Geo-Environmental (GT&GE) Division, led by Mr. M. Tanvir Abbas, Chief Engineer, and accompanied by Hafiz Abdullah Bin Asim, Senior Engineer, Dam Section, and other project team members, visited conceptual dam sites in the Riyadh and Makkah regions. The visits focused on evaluating site-specific geological & geotechnical conditions, foundation characteristics, and the suitability of the proposed dam locations. The findings will inform conceptual designs, facilitate the selection of appropriate dam types, and support the development of technically sound engineering solutions. Meanwhile, the detailed engineering designs for Aynuna, Turaif, and Arrar dams have been submitted to the client, marking further progress in the execution of this important assignment.

# NESPAK Secures Second BESS Assignment from Saudi Energy

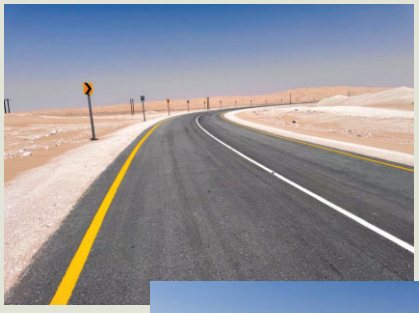
**NESPAK has added another prestigious assignment to its growing portfolio in the Kingdom of Saudi Arabia, having been awarded a unified project by Saudi Energy for its Battery Energy Storage System (BESS) program. The award was secured through the efforts of Muhammad Zaki Aslan, Regional Manager KSA and his team.**

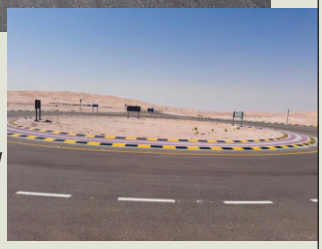
**The newly awarded project, titled "Construction Management Services for 500 MW / 2,000 MW Battery Energy Storage System" covers the Central and Western Operating Areas. Under the assignment, NESPAK will provide comprehensive construction management services, including the deployment of a multidisciplinary team of senior consultants, project managers, engineers, planning and cost specialists, HSE and QA/QC professionals, site engineers and inspectors. The scope also includes the provision of project vehicles and a regional office to support efficient site operations.**



*NESPAK specialists assess geological conditions and foundation suitability at proposed dam locations*

## NESPAK-Supervised 175-km Asphalt Road





*Completed asphalt road in Wilayat Muqshin, Dhofar Governorate, Oman, connecting the area with the Saudi Arabian border*

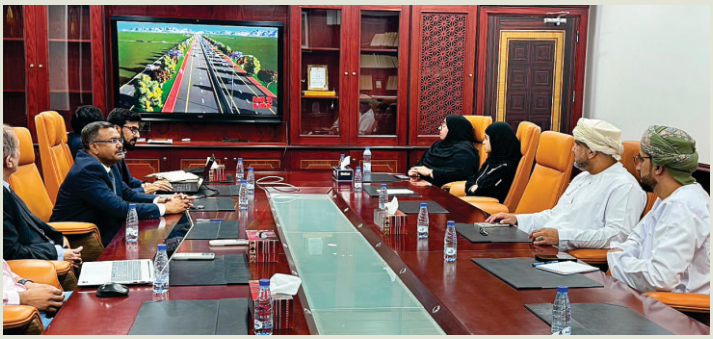
The construction of an asphalt road in Wilayat Muqshin, Governorate of Dhofar, under NESPAK's supervision, has been successfully completed and the road opened to traffic. The achievement marks an important step in strengthening road infrastructure in the Sultanate of Oman.

Extending approximately 175 kilometres through the desert, the strategic road connects Wilayat Muqshin with the border of the Kingdom of Saudi Arabia, improving regional connectivity and facilitating movement and accessibility across the area.

The inauguration ceremony was attended by several distinguished dignitaries, including H.H. Sayyid Marwan bin Turki Al Said, Governor of Dhofar; H.E. Engr. Said bin Hamoud Al Maawali, Minister of MTCIT; H.E. Engr. Badr bin Salem Al Maamari, Secretary General of the Tender Board; H.E. Engr. Khamis bin Mohammed Al Shammakhi, Undersecretary of MTCIT; H.E. Hilal bin Ali Al Mamari, Wali of Muqshin; Deputy Walis of Dhofar; Engr. Said Mohammed Salim Tabook, Director General, MTCIT; and Engr. Mohammed Ahmed Ali Tabouk, Director of Design and Road Construction, MTCIT, along with other senior officials and stakeholders.

During the ceremony, the Governor of Dhofar and the Minister of MTCIT particularly appreciated NESPAK's professional contribution to the project and its other ongoing assignments across the Governorate of Dhofar. The Undersecretary of MTCIT also acknowledged NESPAK's strong performance and significant contribution to road development across the Sultanate of Oman, particularly under the leadership of Engr. Asif Mehmood, Regional Manager, NESPAK.

## NESPAK Launches Road Beautification Project in Al Suwaiq



*NESPAK and North Al Batinah Municipality officials attend the project kick-off meeting*

The kick-off meeting for the project titled "Design Consultancy Services for Development and Beautification Works on Both Sides of Link Roads at Al Suwaiq, North Al Batinah Governorate, Sultanate of Oman" was held on July 7, 2026, at the North Al Batinah Municipality office. The meeting was chaired by the Head of the Projects Department/Project Manager of North Al Batinah Municipality and attended by Engr. Asif Mehmood, Regional Manager, NESPAK, and members of the NESPAK Design Team.

The participants held preliminary technical discussions on the design scope, construction methodology and coordination requirements. Engr. Asif Mehmood emphasised the importance of close collaboration between NESPAK, as the Consultant, and the Employer to ensure the smooth execution of the project within the stipulated time frame and in accordance with the required quality standards.

## Mughsayl Road and Bridge Opened to Traffic Ahead of Schedule



*NESPAK RM greets the Client at the inauguration of the Mughsayl Road and Bridge project in Dhofar Governorate*

Traffic was officially opened on the Mughsayl Road and Bridge project in the Governorate of Dhofar on July 17, 2026, marking a significant milestone for NESPAK as the project's design consultant. The project, titled "Design and Construction Work of Mughsayl Road and Bridge in the Governorate of Dhofar," was inaugurated ahead of schedule.

The inauguration ceremony was held under the patronage of H.H. Sayyid Marwan bin Turki Al Said, Governor of Dhofar, and attended by H.E. Engr. Khamis bin Mohammed Al Shamkhi, Undersecretary, Ministry of Transport, Communications & Information Technology (MTCIT); H.E. Dr. Ahmed bin Mohsen Al Ghassani, Wali of Salalah; Engr. Said Mohammed Salim Tabook, Director General, MTCIT, Governorate of Dhofar; Engr. Thamir Nasib Faraj Bait Al Shab, Assistant Director General, MTCIT, Governorate of Dhofar; and other senior MTCIT officials.



*Omani officials and project representatives celebrate the opening of the Mughsayl Road and Bridge to traffic*

## NESPAK Oman Celebrates
# Pakistan's 80th Independence Day

NESPAK & Partners LLC, Oman, hosted a distinguished ceremony to commemorate the 80th Independence Day of the Islamic Republic of Pakistan and inaugurate its new office, NESPAK House Oman. The event also highlighted NESPAK's contribution to infrastructure development in the Sultanate of Oman.

The ceremony was attended by the Chief Guest, H.E. Dr. Syed Naveed Safdar Bukhari, Ambassador of the Islamic Republic of Pakistan to the Sultanate of Oman, and the Guest of Honour, Al Sheikh Syed Fayyaz Ali Shah, Founder and President of the Oman Pakistan Friendship Association (OPFA). Representatives of various ministries, officers and diplomats of the Pakistan Embassy in Oman, business partners, members of the Pakistani community and NESPAK colleagues also attended.

The programme featured the national anthems of Pakistan and Oman, a documentary highlighting Pakistan's journey and NESPAK's role in nation-building, and a presentation on NESPAK's engineering contributions to Oman's development.



*Participants gather at NESPAK Oman Office to commemorate Pakistan's Independence Day and celebrate the inauguration of the new office*

## Oman RM Meets Pakistan's State Minister



*Engr. Asif Mehmood, RM NESPAK along with Dr. Syed Naveed Safdar Bukhari and Syed Fayyaz Ali Shah welcome Dr. Shezra Mansab Ali Khan Kharal in Muscat*

Engr. Asif Mehmood, Regional Manager, NESPAK, along with prominent members of the Pakistani business community in the Sultanate of Oman, welcomed H.E. Dr. Shezra Mansab Ali Khan Kharal, State Minister for Climate Change and Environmental Coordination, Government of Pakistan, at the JW Marriott Hotel, Muscat. The delegation presented her with a bouquet of flowers.

The meeting, held on September 15, 2026, featured constructive discussions on the welfare of the Pakistani community in Oman, as well as potential ventures and opportunities to strengthen economic cooperation between Pakistan and Oman.

## Chairman Prime Minister's Youth Programme Appreciates NESPAK

On September 28, 2026, the NESPAK Regional Office in Oman had the honour of welcoming H.E. Rana Mashhood Ahmed Khan, Chairman of the Prime Minister's Youth Programme, Pakistan; H.E. Dr. Syed Naveed Safdar Bukhari, Ambassador of Pakistan to the Sultanate of Oman; Embassy officials; and prominent members of the Pakistani community.

The distinguished delegation appreciated NESPAK's significant contributions to infrastructure development in the Sultanate of Oman since 1980. Recognising the company's achievements and professional performance, H.E. Rana Mashhood Ahmed Khan pledged to convey NESPAK Oman's accomplishments and valuable contributions to the Prime Minister of Pakistan.



*Rana Mashhood Ahmed Khan being welcomed during his visit to NESPAK's Regional Office in Oman*

# Balochistan Water Resources Development Sector Project

The NESPAK-led joint venture continued providing construction supervision services under the Balochistan Water Resources Development Sector Project during July–September 2026. Construction activities at Siri Toi Dam and watershed management works remained in progress throughout the reporting period.

However, activities at the Pashta Khan, Manyalo Raiko and Rind Ali sub-projects in District Khuzdar remained suspended due to the prevailing law-and-order situation in the project area.

Covering the Zhob and Mula River Basins of Balochistan, the project has a total cost of Rs. 50 billion and is funded by the Asian Development Bank (ADB). It has achieved an overall physical progress of 75.40 percent and is expected to contribute significantly to improved water resource management and agricultural development in the province.



*A view of the spillway structure*

# NESPAK Secures New Projects

NESPAK's Islamabad Office secured 12 new consultancy assignments with an approximate combined value of Rs. 900 million during July–September 2026. The projects span infrastructure development, public-sector buildings, urban revitalisation, water resources, transport facilities and specialised institutional infrastructure. The newly awarded assignments include:

1. Planning, detailed design & construction supervision of various buildings for the Drug Regulatory Authority of Pakistan (DRAP), Islamabad.
2. Design and construction supervision for the ICT Police Accommodation Project, Islamabad.
3. Consultancy services for the establishment of the China-Pakistan Joint Research Centre on Earth Sciences (CPJRC) at Quaid-i-Azam University, Islamabad.
4. Consultancy services for the renovation and repurposing of an identified building for the headquarters of the National Seed Development & Regulatory Authority (NSDRA).
5. Consultancy services for the design and construction of corridor access points and shelters on newly extended feeder routes.
6. Peshawar Revitalisation Plan Project for the Peshawar Development Authority (PDA).
7. Feasibility study for exploring groundwater recharge opportunities in Islamabad.
8. Resident supervision for the construction of Conrad Jinnah at F-5, Islamabad.
9. Procurement of engineering consultancy services for master planning, infrastructure and building design, procurement of works, and detailed construction supervision of infrastructure and building works for the WWF Labour Complex, Gujrat.
10. Beautification and development of parks and green areas in Muzaffarabad city.
11. Consultancy services for the design and resident supervision of the Wellness Complex at Ministers' Enclave, Islamabad.
12. Consultancy services for the design and supervision of a 100-metre rifle range.

## NESPAK Provides Consultancy Services for

# Shahdara Dam Project

The Capital Development Authority (CDA) has engaged NESPAK to provide consultancy services for the Shahdara Dam Project, an important initiative aimed at enhancing water security in Islamabad. NESPAK's scope of services includes preparation of Engineering, Procurement and Construction (EPC) bidding documents, procurement of the EPC contractor, design review and construction supervision. The project envisages the construction of a 35-metre-high concrete gravity dam on Shahdara Nullah, with a catchment area of 25 sq.km and a reservoir storage capacity of approximately 690 acre-feet. The proposed infrastructure also includes an ungated spillway, water intake structure, outlet and associated facilities.



*Mr. M. Abdul Nasir, GM/Head GT&GE Division signing the contract*

The project aims to harness surplus monsoon runoff, regulate seasonal flows and provide a reliable gravity-based water supply of up to 10 million gallons per day (MGD) to Islamabad. By augmenting available water resources, the Shahdara Dam Project is expected to help bridge the gap between water demand and supply and strengthen the capital's long-term water security.

## NESPAK Undertakes Detailed Design of

# Multi-Storey Apartments



*NESPAK RM Islamabad and the Client during the contract signing of high-rise residential apartment building for PTA*

NESPAK's Islamabad Office has secured a consultancy contract with the Pakistan Telecommunication Authority (PTA) for the design of a high-rise residential apartment building in Sector F-10, Islamabad.

The proposed development is envisaged as a 23-storey structure comprising three basement levels, a ground floor and 22 upper storeys. Planned amenities include a multipurpose hall, gymnasium, swimming pool and day-care facility. NESPAK's scope of services includes planning, detailed architectural & engineering design, preparation of bills of quantities (BOQs) and tender documentation. Mr. Salman Shahid, General Manager, Islamabad Office, has been designated as the Project Manager.

# Faisalabad Metro Bus Project Progress Reviewed

A progress review meeting on the Faisalabad Metro Bus Project was held on September 3, 2026, under the chairmanship of Capt. (Retd.) Zahid Saeed, Project Director, Punjab Mass Transit Authority. The meeting was attended by the Commissioner Faisalabad, Deputy Commissioner, NESPAK representatives and officials from relevant departments to assess construction progress and review coordination requirements. Particular emphasis was placed on the timely relocation of utility services along the project routes. The concerned departments were directed to adhere to agreed timelines and ensure continuous monitoring. The project aims to provide citizens with a modern, convenient and efficient public transport facility.



*Project officials meet to review construction progress and coordinate implementation activities for the Faisalabad Metro Bus Project*

# ADB Joint Banks Mission for ML-1 (Karachi–Rohri Section)

An ADB Joint Banks Mission for the ML-1 (Karachi–Rohri Section) project was held on August 6–7, 2026, hosted by NESPAK's Structural Engineering Division at NESPAK House and Pakistan Railways Headquarters in Lahore. The mission brought together representatives of the Asian Development Bank (ADB), World Bank (WB), Asian Infrastructure Investment Bank (AIIB), Islamic Development Bank (IsDB), and European Investment Bank (EIB), along with representatives of the Project Implementation Unit (PIU) of Pakistan Railways, DOHWA Engineering, CREEC, NESPAK, and PRACS.






*The representatives of international development banks, Pakistan Railways and project consultants participating in the ML-1 project mission*

The working sessions focused on key aspects of project readiness, including procurement strategy, financial management, economic analysis, climate and disaster risk assessment, institutional governance, and environmental and social safeguards. Particular emphasis was placed on environmental and social considerations, climate change, and gender-related aspects, identified as priority areas during the project appraisal stage.

## NESPAK Awarded Five Parking Plazas Project in Faisalabad



*An illustrated view of a parking plaza building*

District Council and Municipal Councils Faisalabad have hired NESPAK's consultancy services for five Parking Plazas at Kutchery Bazaar, Ameenpur Bazaar, Imam Bargah Road (Sites A and B), and Karkhana Bazaar (Rajbah Side). NESPAK will provide detailed design and resident construction supervision for the projects, which aim to ease parking shortages and traffic congestion in the city's busy commercial areas. Construction of each plaza is expected to be completed within 09 months. Dr. Zulfiqar Ali, Chief Architect, A&P Division, Lahore is the project manager.

## Revitalization of Six Historic Bazaars in Faisalabad

District Council and Municipal Councils Faisalabad have engaged NESPAK for the beautification and revitalization of six traditional bazaars around the Clock Tower Kutchery Bazaar, Rail Bazaar, Karkhana Bazaar, Bharwana Bazar, Jhang Bazaar and Montgomery Bazaar. Under the Faisalabad Urban Renaissance initiative, NESPAK will provide detailed design and resident construction supervision, including heritage restoration, façade improvement, pedestrian-friendly streetscapes, landscaping, lighting, PC-I preparation and bidding documents, to revive the area's heritage character while upgrading its infrastructure. Dr. Zulfiqar Ali, Chief Architect, A&P Division, Lahore is the project manager.



*A 3D view of revitalized Municipal Library Faisalabad*

## NESPAK Secures Punjab Industrial Mapping Project

The Geographic Information Systems (GIS) Section of NESPAK's Water & Agriculture (W&A) Division has secured a consultancy assignment titled "Mapping of Manufacturing Industries in Punjab for Evidence-Based Policy Formulation" through competitive bidding. The contract was signed on July 31, 2026, with completion scheduled within 10 months.

The project aims to develop a comprehensive GIS-based inventory of manufacturing industries across Punjab, providing reliable spatial information to support evidence-based policymaking, industrial planning, infrastructure development, resource allocation and monitoring. The assignment will employ advanced GIS technologies, spatial analysis and digital data management techniques for the collection, verification, mapping and integration of industrial data. The resulting database is expected to provide a valuable foundation for understanding the geographical distribution of manufacturing activity and supporting informed industrial development decisions. The inception report has been successfully submitted, marking the completion of a key project milestone. The project team is now progressing with subsequent activities in accordance with the approved work plan.

## NESPAK Secures GIS Survey Project for LESCO Distribution Networks



*The contract signing ceremony marks the commencement of the GIS survey assignment*

NESPAK's Water & Agriculture Division secured a new Government-to-Government (G2G) assignment from Lahore Electric Supply Company (LESCO) on July 17, 2026, titled "GIS Survey of HT and Respective LT Distribution Network up to Consumers' End for Eastern, Nankana, Northern, Central, Okara, Southern, Sheikhupura Operational Circles and Industrial Division."

The project aims to develop a comprehensive and reliable Geographic Information Systems (GIS) database of LESCO's distribution infrastructure to facilitate efficient network management, reduce technical line losses and improve asset management.

The scope of work includes precise GIS-based spatial mapping and inventory of the complete high-tension (HT) and low-tension (LT) distribution networks up to consumers' endpoints. The resulting digital database will provide a robust platform for planning, operation, maintenance, asset management and future expansion of LESCO's distribution system.

Mr. Imran Zafar, Chief RSA, and Mr. Muhammad Tahir, Principal Engineer, Water & Agriculture Division, have been appointed as Project Manager and Deputy Project Manager, respectively, to oversee the successful execution and management of the assignment.



*Officials from NESPAK and LESCO discuss the GIS-based mapping of electricity distribution networks*

## Improvement of Kalri Baghar Feeder Upper System and Keenjhar Lake

Consultancy services for the project titled "Water Requirement of K-IV Project, Improvement of Kalri Baghar Feeder and Keenjhar Lake – Plain Cement Concrete Lining of Kalri Baghar Feeder Upper – Phase I" continued during the reporting quarter under a NESPAK-led joint venture.



*Construction of the super passage under the canal improvement project*

Work on the extension of the super passage at RD 90+000 and the construction of a pre-stressed concrete bridge at RD 151+000 remained in progress. Of the total 190 RDs of the Kalri Baghar Feeder Upper, lining has been completed along 140 RDs, representing approximately 74 percent of the total length. Lining works on the remaining reaches will resume during the canal's annual closure.

The project has achieved an overall physical progress of 79 percent and is expected to be completed by June 2027. It is jointly sponsored by the Ministry of Water Resources, Government of Pakistan, and the Government of Sindh, each contributing 50 percent.

A significant achievement during the quarter was the completion of five additional barrels of the super passage at RD 90+000, with a total structural length of 1,734 ft. The newly constructed barrels are performing satisfactorily, contributing to the improvement of the canal system's hydraulic capacity and operational performance.

# Warsak Canal System Remodelling Project Achieves Major Progress

The Warsak Canal System Remodelling Project, being executed by the Irrigation Department, Government of Khyber Pakhtunkhwa, in Peshawar and Nowshera districts, has achieved 68 percent overall progress under the supervision of NESPAK as Lead Consultant of the consortium. The project comprises 17 contract packages, of which 14 have been completed, while work on the remaining three packages is in progress. A major component of the project is the construction of a 5.2 km irrigation tunnel originating from Warsak Dam. To date, 3.8 km of tunnel excavation and support works have been completed, representing substantial progress on this critical component. The remodelling initiative aims to improve the operational efficiency and performance of the canal system, strengthening irrigation infrastructure in the project area.



*Construction progress on the Warsak Canal System remodelling project*



*Excavation and support works on the irrigation tunnel originating from Warsak Dam*

# World Bank Team Visits NESPAK

A World Bank (WB) team, led by Ms. Sara Cheema, Transport Specialist, visited NESPAK Karachi Office to discuss policy, regulatory, and infrastructure gaps affecting women's access to public transport through non-motorized transport (NMT), particularly walking and cycling. The discussions placed special emphasis on the WB-funded BRT Yellow Corridor project.

The meeting aimed to exchange experiences in integrating NMT considerations into transport infrastructure planning and design, identify measures to improve women's access to public transport in Karachi, and share relevant studies on the mobility experiences of women, children, and disabled persons. Mr. Rehan Zamin, GM/PM, presented an overview of the BRT Yellow Corridor project, highlighting design features and facilities at BRT stations and bus depots intended to ensure safer, more accessible, and inclusive mobility for women, children, and persons with disabilities. The presentation also drew on NESPAK's experience in other projects, including the Expansion of Allama Iqbal International Airport (AIIAP), Lahore.

The discussion also explored the experiences of NESPAK's female staff in accessing public transport, the challenges they face while walking to and from transport facilities, and potential measures to enhance pedestrian safety and accessibility across Karachi. The Yellow BRT project designers shared their professional insights into incorporating women's mobility needs and inclusive design principles into the project's planning and development.



*World Bank representatives and NESPAK officials discuss inclusive mobility and the BRT Yellow Corridor project.*

## Stakeholder Consultation Meeting




*Mr. Afzal, Deputy Team Leader, giving a briefing on the project*

Investment Preparation Studies for the Upgrading of the Sukkur Barrage Right Bank Canals System (SB-RBCS) are being undertaken by a NESPAK-led joint venture, with NESPAK serving as the Lead Consultant. The project is financed by the World Bank, while the Sindh Irrigation and Drainage Authority (SIDA) is the executing agency. As part of the study, a stakeholder consultation meeting was held on July 9, 2026, at the University of Larkana. The meeting brought together officials from the Sindh Irrigation Department, the consultant team, elected representatives, farmers, social activists and members of the local community. During the meeting, Mr. Muhammad Afzal, Principal Engineer, NESPAK, and Deputy Team Leader of the project, briefed participants on the objectives, scope and significance of the Investment Preparation Studies. He highlighted the proposed modernisation interventions aimed at improving irrigation infrastructure, enhancing water management and increasing agricultural productivity across the Right Bank Canals System.

## Geophysical Investigation Capabilities Enhanced



*Divisional Head receiving a briefing on Magnetometer*

The Geophysics & Seismotectonic Studies (G&SS) Section of the GT&GE Division, NESPAK, has expanded its technical capabilities with the acquisition of state-of-the-art Magnetometers from Geometrics, USA. The instruments will support a wide range of applications, including geotechnical and geological investigations, archaeological assessments, environmental studies, and mineral exploration. By upgrading its in-house resources, NESPAK aims to deliver timely and efficient engineering solutions to project teams and clients.

## NESPAK Awarded Rohri Main Canal Lining Project



*Mr. Waseem Saif Dar, GM/Head CM Division, singing the consultancy services contract*

NESPAK's Construction Management (CM) Division has secured the consultancy assignment for the construction supervision of cement concrete lining of Rohri Main Canal in District Shaheed Benazirabad (Nawabshah), Sindh. The consultancy contract has been signed with the Irrigation Department, Government of Sindh, for a period of 18 months.

The scope of services includes reviewing previous designs, developing a new design for concrete lining and preparing construction drawings. NESPAK will also provide construction supervision, contract administration and quality control throughout the implementation phase. The project aims to reduce seepage and water losses and mitigate waterlogging and salinity in the surrounding areas. Mr. Mirza Atiq-ur-Rehman, Principal Engineer, has been designated as Project Manager for the assignment.

## Progress Review of University of Buner Project



*A view of the University of Buner*

NESPAK conducted the final inspection of the University of Buner project following the substantial completion of Packages 1 and 3 and the expiry of the Defect Liability Period for Package 2. The inspection marked an important milestone in the project's implementation.

NESPAK has been providing detailed design and construction supervision services for the University of Buner in Khyber Pakhtunkhwa. Mr. Aamir Rasheed, General Manager, Islamabad Office, is serving as the Project Manager.

# Development Progress at CBD Bab District Reviewed

Mr. Imran Amin, Chief Executive Officer, CBD Punjab, visited CBD Bab District and CBD NSIT City on September 6, 2026, to review the progress of ongoing development works. He was accompanied by authority officials, NESPAK representatives and contractors. At CBD Bab District, the team reviewed key structural milestones and discussed site clearance requirements, emphasising the importance of preserving the heritage value of the location. At CBD NSIT City, the main entrance gate structure had been completed, while asphalt laying, planter installation and cobblestone paving in the public realm were nearing completion.



*CBD Punjab officials and NESPAK representatives inspect ongoing development works at CBD Bab District*

## Indus Basin Irrigation System Project Makes Advances

NESPAK's Water & Agriculture Division made significant progress in delivering consultancy services for the Indus Basin Irrigation System (IBIS) Project during July–September 2026. Key activities undertaken during the quarter included:

- Site Acceptance Testing (SAT): Activities were carried out at Jinnah, Kotri, GTC, Khanki and Mangla.
- Data Centre Development: Construction of the Data Centre on the third floor of the Indus River System Authority (IRSA) Headquarters progressed.
- Civil Works: Construction activities at six major sites for hostels, security huts and control buildings advanced substantially.
- Retrofitting Works: Retrofitting of the IRSA Headquarters building remained in progress.

The project is being implemented by the Water and Power Development Authority (WAPDA), with IRSA serving as the client, and is funded through the Public Sector Development Programme (PSDP) of the Government of Pakistan.

# Chenab Club Faisalabad Project

NESPAK has been awarded detailed design and supervision services for the development of the Chenab Club Faisalabad, as a modern, functional and prestigious club facility with world-class amenities.



*The proposed design for Club Lodges at Chenab Club Faisalabad*

Under the assignment, NESPAK's Architecture & Planning Division Lahore will provide architectural, interior and allied design services for the five buildings on 26-acre site. The proposed facilities include an administration block, 60 club lodges and suites, restaurants and party halls, separate gymnasiums and indoor swimming pools for men and women, and a sports complex with tennis, padel, squash and badminton courts.

## Takes Charge



Mr. Mukhtar Arshad, General Manager NESPAK assumed the Charge as General Manager/Head Islamabad Office w.e.f. September 01, 2026 upon retirement of Mr. Muhammad Jahan Zeb, General Manager, on August 30, 2026.



Mr. Nasir Maqbool, General Manager, Construction Management Division, took charge as General Manager (Coordination) Corporate Affairs, Coordination & Human Resources Division, on July 14, 2026, in addition to his existing responsibilities. With his extensive professional experience, strong leadership qualities, and valuable contributions to NESPAK, he is well positioned to effectively discharge the additional responsibilities entrusted to him.

## Honour for NESPAK



Mr. Muhammad Umar, Principal Engineer, Water & Agriculture Division, has been selected as an Expert Reviewer for the First-Order Draft (FOD) of the Seventh Assessment Report (AR7) of the Intergovernmental Panel on Climate Change (IPCC), Working Group I (WGI). Working Group I assesses the physical science basis of climate change and provides scientific evidence that informs global climate policy and decision-making. As an Expert Reviewer, Mr. Umar will contribute technical and scientific feedback to help strengthen the accuracy, clarity, transparency and overall quality of the assessment.

## Academics



Dr. Ahsan Rafique, Chief Engineer & Project Manager, Structural Engineering Division has completed his Ph.D. Civil Engineering from Centre for Future Materials, University of S. Queensland, Australia. The topic of his doctoral research thesis was “Numerical Investigation of Torsional Behaviour of GFRP-Reinforced Hollow Concrete Members”. The research comprehensively investigated the torsional behaviour of GFRP-reinforced hollow-core members (GRHMs) numerically through an extensive calibrated & validated finite element modeling on Dassault ABAQUS software package, after a rigorous parametric sensitivity analysis with material non-linearity using dynamic explicit method.

Dr. Khan Zada, Senior Geologist in the GT&GE Division, NESPAK, has rejoined the organization after completing his PhD in Engineering Geology from the Institute of Geology and Geophysics, Chinese Academy of Sciences (IGGCAS), Beijing, in January 2026. His doctoral thesis, "Assessing Active Tectonic Activity and Geohazards in the Nanga Parbat Haramosh Syntaxis using Basin Morphometry and SBAS-InSAR Approaches," was completed under the supervision of Prof. Shengwen Qi. Dr. Khan Zada published 11 peer-reviewed journal articles, three (03) as first author, in journals including Science of the Total Environment, Engineering Geology, and Bulletin of Engineering Geology and the Environment. Dr. Khan Zada has over 16 years of experience at NESPAK. We congratulate him and welcome him back.




## Certifications





Mr. Abdul Rehman, Manager Training & Development/Head Data Management Section, and Ms. Farah Shaheen, Assistant Manager HR, CAC&HR Division have successfully achieved the following international certifications:

- Certified Human Resource Professional (CHRP)
- Certified Learning & Development Specialist (CLDS)

The achievement reflects their commitment to continuous professional development and strengthens NESPAK’s focus on modern HR practices, learning, and organizational capacity building. Their accomplishment is a valuable addition to NESPAK’s efforts to build a skilled, knowledge-driven and future-ready workforce.

## Lecture

A lecture titled Building Information Modeling - BIM was delivered at National Defence University NDU as part of Project Directors Certification by Mr. Salman Shahid, General Manager Islamabad Office.




*Mr. Salman Shahid receiving a shield*

Mr. Imran Zafar, Chief Remote Sensing Specialist, NESPAK, delivered a technical lecture at the Pakistan Engineering Academy, Lahore on “Principles of Remote Sensing, Geographic Information Systems (GIS), Surveying, and Latest Surveying Techniques and Equipment.” The lecture was delivered as part of the 41st In-Service Training Course for Junior Engineers (BS-17 to BS-18) and was attended by approximately 110 Sub-Divisional Officers (SDOs) from various departments of the Governments of Bolochistan and Punjab, including the Communication & Works (C&W) Department, Public Health Engineering Department, and Gwadar Development Authority (GDA).

During the lecture, Mr. Imran Zafar highlighted the applications of Remote Sensing and GIS in engineering planning, infrastructure development, asset management, spatial analysis, and informed decision-making. He also briefed the participants on modern surveying technologies and their practical applications, including GNSS/RTK, UAV-based surveying, LiDAR, digital field data collection, and GIS-based mapping.



## Training & Development

During this quarter, the Training & Development Section of CAC&HR Division remained actively involved in fostering professional growth, continuous learning, and institutional collaboration. Several technical and professional sessions were held covering workplace excellence, quality management, structural engineering, concrete rehabilitation, soil liquefaction, and ESG principles. Training sessions conducted during this quarter included:

- Two sessions were conducted during the quarter by Mr. Malik Bilal Ahmed Awan, covering the topics “How to Achieve Excellence at Workplace” and “The Power of Mindset, Emotional Intelligence & Communication.”
- Quality Management System (QMS) – What is Quality and Why is it Important for Project Success, a webinar session conducted by Mr. Muhammad Saqib, highlighted the importance of quality management and quality assurance in successful project delivery.
- Three-Dimensional Insights into Shear Failure of RC Beams: Experimental and Numerical Investigations on Stirrup Arrangements and Shapes, a webinar session with Dr. Muhammad Abdullah as the Resource Person, provided technical insights into shear failure, stirrup arrangements, and structural behavior of RC beams.
- Modern Techniques for Repairs, Renovation, Restraining and Waterproofing of Concrete Structures, led by Prof. Dr. Musarrat Ullah Khan Afridi, covered modern approaches to structural repair, strengthening, renovation, and waterproofing.





- Liquefaction of Soils – Genesis, Evaluation and Mitigation, delivered by Mr. Sohail Kibria, provided insights into the genesis, evaluation, and mitigation of soil liquefaction.
- Environmental, Social and Governance (ESG): Transforming Engineering Consultancy Infrastructure Development, by Prof. Dr. Ammad Hassan Khan, highlighted the importance of ESG principles in sustainable engineering consultancy and infrastructure development.
- Artificial Intelligence (AI) in Engineering Design Practice: From RFP Response Preparation to Everyday Workflows, a webinar session delivered by Mr. Farhan Zaidi, explored practical applications of AI in proposal preparation, knowledge retrieval, and routine workplace processes.







*NESPAK professionals participating in various training sessions*







*Ms. Sadaf Saeed in a group photograph after delivering lectures at PEC Headquarters, Lahore*

## PEC Graduate Engineers Training (GET) Program

Ms. Sadaf Saeed, Chief Engineer, GT & GE Division of NESPAK, delivered lectures on July 07 and September 16, 2026 under the Pakistan Engineering Council (PEC) Graduate Engineer Training (GET) Program on “Essential Skills Every Young Engineer Needs to Succeed as a Practicing Engineer”at PEC Headquarters Lahore. She highlighted the importance of professional ethics, effective communication, teamwork, leadership, and problem-solving skills. The sessions were part of PEC’s Skill Development Component, aimed at enhancing the professional competence and workplace readiness of young engineers. The Pakistan Engineering Council (PEC) has nominated Ms. Sadaf Saeed as member of PEC Interview Panel of Experts, to conduct interviews of Registered Engineers (RE) seeking to upgrade their registration status to Professional Engineer (PE) in Civil Engineering Discipline.

## Reception



*NESPAK and LESCO officials attend a reception marking the commencement of the project and strengthening coordination between the two organisations*

A High-Tea reception was arranged in honor of senior officials of the Lahore Electric Supply Company (LESCO) to mark the commencement of the project and to foster close coordination between LESCO and NESPAK. During the event, Mr. Shakir Hafeez, Vice President, P&M Division, NESPAK, presented a commemorative shield to the General Manager (Technical), LESCO, as a gesture of appreciation and in recognition of LESCO's continued cooperation and support for the successful execution of the project on September 09, 2026.

The event was attended by senior officials from LESCO, including the General Manager (Technical), General Manager (Operations), Chief Engineer & Project Director, Director General MIRAD, and Chief Financial Officer (CFO). From NESPAK, the event was attended by Mr. Shakir Hafeez, Vice President, P&M Division; Mr. Faiz Ullah, General Manager, P&M Division; Mr. Tahir Mehmood Butt, Chief RSA, Water & Agriculture Division; Mr. Muhammad Iqbal, Chief & Project Manager, NVD; Mr. Imran Zafar, Chief RSA & Project Manager, Water & Agriculture Division; Mr. Muhammad Tahir, Principal Engineer & Project Manager, Water & Agriculture Division; and Mr. Bilal Qasim, Principal Engineer, P&M Division.

The gathering provided an opportunity for both organizations to reaffirm their commitment to effective coordination, timely execution, and successful delivery of the project.

## DG Rangers Punjab Hosts Dinner

The Director General Rangers Punjab, Major General Muhammad Atif Bin Akram hosted a dinner to celebrate the successful completion of the Joint Check Post (JCP) Wagah Extension Project. The event brought together officials and representatives of the organizations involved in the project.

Dr. Zulfiqar Ali, Chief Architect, A&P Division, Lahore, attended the dinner as NESPAK's representative, in recognition of NESPAK's role as design and supervision consultant for the project.



*Dr. Zulfiqar Ali, Chief Architect NESPAK, with DG Rangers Punjab*

## NESPAK Receives ACEP Shield of Appreciation

NESPAK has been honored with a Shield of Appreciation by the Association of Consulting Engineers Pakistan (ACEP) in recognition of its continued commitment and valuable contributions to the engineering community. The award was presented at ACEP's 33rd Annual General Meeting, held on September 29, 2026, at Karachi Gymkhana, Karachi. Mr. Mukesh Kumar, Chief Engineer, NESPAK Karachi Office, attended the ceremony and received the shield on behalf of NESPAK.

## NESPAK Expert Participates in National Robotics Stakeholders Forum

Mr. Fazal Rehman Kashif, Chief Engineer Water & Agriculture Division of NESPAK, participated as a Water Resources Specialist and Panelist in the 1st National Robotics Stakeholders Forum: Underwater Vehicles & Technologies and the 1st Submersible Autonomous Vehicle Design Competition, organised by the University of Lahore. The forum brought together professionals, researchers, academia, industry, and young innovators to explore the potential of underwater technologies and autonomous vehicles in Pakistan.




*Mr. Fazal Rehman Kashif at the National Robotics Stakeholders Forum*

## نیسپاک ترانہ

دائم آباد یہ نیسپاک کا گلزار رہے
مالکِ کل کا بھی سایہ میرے سرکار رہے
تیرے معمار ، مہندس و جفاکش مزدور
سبھی خدمت کو اک آواز پہ تیار رہے
سینکڑوں جاگتی سڑکیں یہ دفاتر و مطار
غرض یہ جو بھی بنایا ہے وہ شہکار رہے
دائم آباد یہ نیسپاک کا گلزار رہے
سخت لمحوں میں بھی رکھا ہمیں بے خوف و خطر
سارے آفات سے بچ کر مرے گھر بار رہے
جس نے کی اس کی قیادت اسے بخشا ہے عروج
اے خدا! شامِ ابد تک یہ معیار رہے
پوری دنیا میں تیرا ذکر تیرا ترانہ گونجے
پھول بن جائیں ہر اک پھول کی مہکار رہے
دائم آباد یہ نیسپاک کا گلزار رہے
ہر شہر میں ہو تیرے نام کا دفتر
آباد چاند تاروں سے مزئین گل و گلزار رہے
بارشیں نور کی برسیں تیرے کاشانوں پر
مشک و عنبر سے معطر در و دیوار رہے
تیرا سرمایہ چمکتے ہوئے روشن چہرے
اس پہ شامی بھی دعاؤں کا طلبگار رہے
دائم آباد یہ نیسپاک کا گلزار رہے

ابو شحمہ رازی شامی (ریٹائرڈ چیف ڈرافٹسمین)
ایسوسی ایٹ انجینئر سول کراچی آفس

# Data Darbar Redevelopment Works Reviewed



*Dr. Ehsan Bhutta, Secretary/Chief Administrator, Auqaf Punjab, inspects ongoing redevelopment and beautification works at Data Darbar*

Dr. Ehsan Bhutta, Secretary/Chief Administrator, Auqaf Punjab, visited Data Darbar on September 13, 2026, to inspect ongoing construction, renovation and beautification works. During the visit, he reviewed progress across various sections of the shrine complex and directed the concerned teams to complete the assigned works within the stipulated timelines. Mr. Adil Nazir, General Manager, NESPAK, accompanied the officials from the Communication & Works Department and the Data Darbar administration.

The inspection covered the installation of calligraphic marble in the Ghulam Gardish, while construction activities continued in other areas. The project aims to enhance facilities and improve the surrounding environment.

# High-Level Progress Review Meeting on Lyari Transformation Project



*Government officials, elected representatives and NESPAK's Karachi team review progress and implementation challenges under the Lyari Transformation Project*

NESPAK Karachi Office continues to play a pivotal role in the Lyari Transformation Project (LTP). Having successfully completed the project's feasibility study and master plan, NESPAK is currently supervising the execution of Phase-I while preparing the PC-I for the next phase.

A high-level progress review meeting was held under the chairmanship of Syed Nasir Hussain Shah, Minister for Local Government and HTP, Government of Sindh (GoS). The meeting was attended by Syed Murtaza Wahab, Mayor of Karachi; MNAs and MPAs representing Lyari; a representative of Bilawal House; the Additional Chief Secretary, Local Government and HTP Department; the Chairman of the Union Council, Lyari; the NESPAK team; and other stakeholders.

During the meeting, the Project Director, LTP, and the NESPAK team delivered a detailed presentation on the progress achieved to date and highlighted key site-related challenges, particularly those involving undocumented underground utilities.

The Chair also informed participants that the inauguration of Denso Road was scheduled for October 25, 2026. NESPAK was represented at the meeting by Syed Munawwar Abbas, GM/Head, Karachi; Mr. Rehan Zamin, GM (Infrastructure); Mr. Lubaib Chandio, SE; Mr. Aftab Bhutto; and Mr. Moazzam Azeem, SE/PM.


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