



NESPAK

NEWSREPORT

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- ▶ CORPORATE NEWS 02
- ▶ PROJECT NEWS 03 - 17
- ▶ STAFF NEWS 18 - 19

STOP PRESS

Mr. Ahsan Anwar, Executive Vice President of National Engineering Services Pakistan Pvt. Limited (NESPAK), has assumed the charge of Acting Managing Director of NESPAK. The Board of Directors of NESPAK, in its 187th Board Meeting held on 10 July 2026, has approved the appointment of Mr. Ahsan Anwar as the Acting Managing Director of NESPAK. Mr. Ahsan Anwar brings to the position more than 35 years of distinguished professional experience in engineering, project management, corporate governance, human resource management, business development, and organizational leadership. Throughout his career, he has played a pivotal role in strengthening NESPAK's institutional framework, promoting good governance, and enhancing operational excellence across the organization.

A graduate in Civil Engineering from the

Mr. Ahsan Anwar Assumes Charge of Acting MD NESPAK

University of Engineering and Technology (UET), Lahore, Mr. Anwar also holds a Master of Business Administration (MBA) from the University of the Punjab and a Diploma in Human Resource Management from the Pakistan Institute of Management. He has also received specialized training in Construction Project Management in Japan under the Japan International Cooperation Agency (JICA).

During his long association with NESPAK, Mr. Anwar has held several key leadership positions, including Executive Vice President/Head Corporate Affairs, Vice President/Head Coordination Division, General Manager/Head Overseas Division, and General Manager/Head Coordination Division. He has successfully supervised major national and international infrastructure projects covering highways, bridges, irrigation systems, buildings, World Bank and Asian Development Bank-



funded assignments. His contributions to overseas business development have also helped strengthen NESPAK's presence across the Middle East and other international markets.

Visit of Cabinet Division's Focal Person



Mr. Yaqshan Amin, Focal Person of the Cabinet Division, during his visit to NESPAK Islamabad Office

Mr. Yaqshan Amin, appointed by the Cabinet Division as the Focal Person to oversee the affairs of NESPAK, visited the NESPAK Islamabad Office on April 28, 2026.

During his visit, Mr. Amin was briefed on NESPAK's organizational structure, ongoing operations, business development initiatives, and strategies aimed at enhancing revenue generation. The briefing also highlighted the Company's key achievements, ongoing projects, and future growth plans.

Mr. Amin appreciated the efforts being made by NESPAK to strengthen its operational and financial performance and assured his full support in promoting and safeguarding the organization's best interests.

Meeting of NESPAK Board of Management Held



Acting MD Mr. Ahsan Anwar presiding over the NESPAK Board of Management meeting

The meeting of the newly reconstituted Board of Management (BoM) of NESPAK was held under the chairmanship of Mr. Ahsan Anwar, Acting MD NESPAK and the then Executive Vice President/Head (CAC&HR) as well as Convenor of the Board of Management at NESPAK House, Lahore on June 10, 2026.

The meeting was attended by the members of the Board representing various divisions and regional offices of

NESPAK. Participants deliberated on key organizational matters, operational priorities, and strategic initiatives aimed at enhancing NESPAK's performance, efficiency, and business growth.

The meeting concluded with a resolve to work collaboratively towards achieving NESPAK's corporate goals and enhancing its contribution to national development through engineering, planning, and consultancy services.

Marqa-e-Haq Square Opens to Transform Traffic Flow

Punjab Chief Minister Ms. Maryam Nawaz Sharif inaugurated the landmark Marqa-e-Haq Square on May 10, 2026, marking the successful completion of the project in a record 179 days. The project has established a signal-free corridor from Iftikhar Janjua Chowk to Jinnah Park Chowk via Katchery Chowk, significantly improving traffic mobility in Rawalpindi.



Punjab Chief Minister Ms. Maryam Nawaz Sharif inaugurating the landmark Marqa e-Haq Square

The project comprises grade-separated facilities at three major intersections, including an underpass at Iftikhar Janjua Chowk, a flyover/underpass at Katchery Chowk, and a grade-separated facility at

Jinnah Park Chowk. Designed to accommodate approximately 250,000 vehicles daily, the corridor is expected to substantially reduce travel time, traffic congestion, and vehicle operating costs.

Executed by the Communication & Works Department, Government of the Punjab, the project was delivered with engineering consultancy and resident supervision by NESPAK's Highways & Transportation Engineering Division, whose dedicated efforts ensured timely completion while maintaining the highest standards of quality and safety. The project was completed at an estimated cost of Rs. 21 billion.



Marqa e-Haq Square

Meeting with Managing Director PPRA



NESPAK team meeting with Managing Director of the Public Procurement Regulatory Authority

The Business Development Section of NESPAK's Islamabad Office held a meeting with Mr. Hasnat Ahmed Qureshi, the Managing Director of the Public Procurement Regulatory Authority (PPRA), to discuss major issues being encountered in uploading e-bids through the newly launched e-PADS Version 2.0. During the meeting, NESPAK highlighted the technical challenges affecting the bidding process and requested timely remedial measures. The Managing Director, PPRA, appreciated the concerns raised by NESPAK and assured that the issues would be addressed at the earliest to ensure the smooth functioning of the e-procurement system.

World Bank Delegation Reviews Progress on Karachi Yellow Line BRT Project

A delegation from the World Bank visited the Karachi Mobility Project – Yellow Bus Rapid Transit (BRT) Corridor to review construction progress and assess the implementation of one of Pakistan's largest urban transport initiatives.

The US\$650 million project is being implemented by the Government of Sindh through the Sindh Mass Transit Authority (SMTA) and the Transport and Mass Transit Department (TMTD) with financial assistance from the World Bank. NESPAK, in joint venture with DAR Al-Handasah, is serving as the Design and Construction Supervision Consultant.

The delegation was led by Ms. Sevara Melibaeva, Practice Manager (Transport) for the Middle East, North Africa, Afghanistan and Pakistan (MENAAP) Region, accompanied by Mr. Papa Modou, Senior Transport Specialist; Mr. Hasan Afzal Zaidi, Senior Transport

Specialist; and Mr. Muhammad Bilal Paracha, Transport Specialist.

The visiting delegation was received by Mr. Rehan Zamin, General Manager, NESPAK, and Project Manager of the NESPAK/DAR Al-Handasah Joint Venture, together with the Chief Resident Engineer and the project supervision team.

During the site visit, the World Bank team was briefed on key design features, construction activities, engineering solutions, and implementation progress across the corridor. Appreciating the quality of work and the technical standards



World Bank delegation reviewing progress on the Karachi Yellow Line BRT Project

being maintained, the delegation emphasized the importance of completing the ongoing construction packages within the approved schedule to ensure the timely delivery of a modern, safe, and sustainable mass transit system for Karachi.

NESPAK Supports Punjab's Electric Mobility Vision with EV Bus Depot Project

The construction of the Electric Vehicle (EV) Bus Depot at Jinnah Terminal, Lahore, is progressing steadily, marking another important milestone in Punjab's transition towards clean and sustainable public transportation.

The modern facility will serve as the central operations, maintenance, and charging hub for Lahore's expanding electric bus fleet, ensuring efficient fleet management and uninterrupted transport services.

NESPAK's Construction Management Division is providing end-to-end engineering consultancy, including planning, detailed design, construction supervision, and technical support to ensure the project meets international standards of safety, functionality, and operational efficiency.

Board of Management Reviews Implementation Strategy for

Diamer Basha Dam



The Board of Management after attending a meeting on the Diamer Basha Dam Project

A Board of Management (BoM) meeting for the Diamer Basha Dam Project was held in Islamabad, bringing together senior representatives of WAPDA, NESPAK, and the Diamer Basha Consultants Group (DBCG) to review project progress and discuss key implementation priorities.

The meeting was attended by Mr. Kaukab Hussain Bhatti, the then Acting Managing Director NESPAK; Mr. Abdul Nasir, Head of the Geotechnical & Geo-Environmental Division; senior officials of WAPDA; and representatives of the DBCG joint venture.

The Diamer Basha Dam, located on the River Indus near Chilas, is one of

Pakistan's largest hydropower and water storage projects. The project comprises a 272-metre-high Roller Compacted Concrete (RCC) dam, with a gross storage capacity of 8.10 million acre-feet (MAF) and an installed hydropower generation capacity of 4,500 MW.

Consultancy services are being provided by DBCG, led by NESPAK in association with Mott MacDonald, MMP Pakistan, MWH (Stantec), AFRY, and DOLSAR, while WAPDA serves as the executing agency. The meeting reviewed ongoing implementation activities, coordination among project stakeholders, design and construction matters, and future work plans.

Board of Management Reviews Progress on Mohmand Dam Project

Senior leadership of NESPAK and the Mohmand Dam Consultants Group (MDCG) conducted a comprehensive review of progress on the strategically important Mohmand Dam Project during a Board of Management (BoM) site visit. The delegation included Mr. Kaukab Hussain Bhatti, the then Acting Managing Director NESPAK; Mr. Abdul Nasir, Head of the Geotechnical & Geo-Environmental Division; the Chief Executive Officer of

MDCG Consultants; and members of the consultant team.

During the visit, project consultants briefed the Board on ongoing construction activities, recent milestones,

implementation progress, and preparations for upcoming phases of work. Discussions focused on physical and financial progress, quality assurance, environmental compliance, construction safety, and adherence to the approved project schedule.

The Mohmand Dam, being developed by WAPDA on the Swat River, is one of Pakistan's most significant multipurpose infrastructure projects. Upon completion, it will substantially enhance water storage capacity, hydropower generation, irrigation supplies, flood mitigation, and socio-economic development across the region.

The project's main civil and electromechanical works are being executed by the China Gezhouba Group Company (CGGC)-DESCON Engineering Joint Venture, while consultancy services are being provided by the Mohmand Dam Consultants Group (MDCG), led by NESPAK in association with ACE, Mott MacDonald Pakistan, SMEC International, MWH (Stantec), and DOLSAR.



NESPAK team and the Mohmand Dam Consultants Group (MDCG) during site visit of Mohmand Dam Project

Landmark Cable Car and Skywalk Projects

NESPAK, in collaboration with Cable Car Development Sagl., Switzerland, is undertaking feasibility studies for the proposed Cable Car Systems in Murree and Mianwali, while a separate feasibility study for the Skywalk Glass Bridge at Punjpeer Rocks, Kotli Sattian is being carried out in association with Eckersley O'Callaghan (EOC), United Kingdom.



Project team briefing the Managing Director, TDCP, at the proposed Skywalk Glass Bridge site

On May 12–13, 2026, the Managing Director of the Tourism Development Corporation of Punjab (TDCP), accompanied by the Project Management Team, visited the proposed cable car corridor in Murree and the Skywalk Glass Bridge site at Kotli Sattian. During the visit, the Project Manager briefed the delegation on the overall project concept, proposed station locations, associated visitor facilities, and the key engineering features of the landmark tourism initiatives.

Subsequently, on May 20, 2026, the Project Management Team presented the feasibility studies to the Secretary, Tourism, Archaeology and Museums (TAM) Department, Government of the Punjab. Appreciating the technical planning and comprehensive approach adopted by NESPAK and its international partners, the Secretary approved all feasibility studies and directed TDCP to submit the PC-I to the Provincial Development Working Party (PDWP) for further consideration.

NESPAK Embarks on Feasibility Study for International-Standard Theme Park



NESPAK team presenting the project framework and implementation strategy to the Managing Director TDCP

NESPAK has been awarded the consultancy contract by the Tourism Development Corporation of Punjab (TDCP) for the feasibility study for the establishment of a Theme Park in Lahore Division, marking another significant addition to the Company's growing portfolio of tourism infrastructure projects.

The consultancy assignment will be completed over a period of five months and aims to assess the technical, financial, environmental, legal, and operational viability of developing an international-standard theme park. The proposed project is envisioned to transform the tourism and recreational landscape of Lahore while promoting sustainable economic growth, attracting private sector investment, and creating new opportunities for employment and regional development.

As part of the project implementation, Senior Architect Samreen Asghar, Project Manager, presented the project framework and implementation strategy to the Managing Director of TDCP. The presentation provided an opportunity to discuss the project's vision, receive valuable feedback, and reaffirm the shared commitment of TDCP and NESPAK towards the successful completion of the consultancy assignment.

NESPAK has successfully completed the inception and preliminary feasibility phase, including submission of the Inception Report, detailed site assessment, geotechnical investigations, environmental impact assessment, and comparative analyses of internationally renowned theme parks. Extensive reconnaissance surveys and consultations with relevant government departments have also been undertaken to identify suitable project sites and establish a comprehensive planning framework for the proposed development.

National Forensics Agency (NFA) Building, Islamabad

NESPAK has been engaged by the National Forensics Agency (NFA) to provide comprehensive architectural and engineering consultancy services for the design of its purpose-built forensic sciences facility in Sector H-11, Islamabad.

The proposed state-of-the-art building has an estimated covered area of approximately 300,000 square feet. The facility is being designed to provide comprehensive crime laboratory services across a wide range of forensic disciplines, enabling accurate scientific

examination of evidence collected from crime scenes and strengthening the country's criminal justice system.

To ensure compliance with international best practices, renowned forensic science experts from Türkiye and Italy are providing technical support to NESPAK during the planning and design of the specialised laboratories.

A design review meeting for the project was held at the NESPAK Islamabad Office on April 16, 2026, which was attended by senior officials of the National Forensics

Agency along with the international forensic experts. The session focused on reviewing the conceptual designs and ensuring that the proposed facility meets global standards for forensic laboratories. Mr. Salman Shahid, General Manager, Islamabad Office, has been designated as the Project Manager for this prestigious assignment.



Design review meeting for the National Forensics Agency Building, Islamabad

NESPAK Secures Expanded Consultancy Role for BWRDSP



The signing of Amendment No. 3 for the Balochistan Water Resources Development Sector Project (BWRDSP)

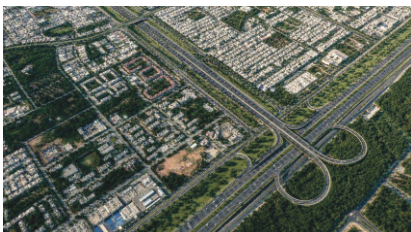
NESPAK has achieved another significant milestone with the execution of Amendment No. 3 to the Consultancy Services Contract for the Balochistan Water Resources Development Sector Project (BWRDSP), following formal approval by the Asian Development Bank (ADB).

The amendment was formally signed at NESPAK House, Lahore, between the General Manager/Head, Water & Agriculture Division, and the Project Director, BWRDSP, Government of Balochistan.

NESPAK Undertakes Design of Islamabad's Eleventh Avenue

The Capital Development Authority (CDA) has appointed NESPAK's Highways & Transportation Engineering Division to carry out the detailed design and resident supervision for the development of Eleventh Avenue, a key component of Islamabad's Master Plan.

The new arterial corridor will establish an important transportation link connecting Margalla Avenue, Srinagar Highway, and I.J.P. Road, significantly improving traffic circulation and reducing congestion across the capital. The project carries an estimated cost of approximately Rs. 20 billion.



An artistic impression of the proposed Eleventh Avenue, Islamabad

NADRA Buildings across Pakistan

NESPAK has been entrusted by the National Database and Registration Authority (NADRA) to provide engineering consultancy services for the planning, detailed design and construction supervision of NADRA buildings at various locations across Pakistan.

The consultancy agreement between NADRA and NESPAK was signed on April 27, 2026. Under the agreement, NESPAK will undertake master planning, surveys, investigations, detailed architectural and engineering design, and construction supervision services for approximately 43 development projects, with the scope extendable based on future requirements.

The proposed projects involve plot sizes ranging from 8 marlas to 320 marlas, with



The consultancy agreement signing ceremony between NADRA and NESPAK

individual building areas varying from approximately 1,900 square feet to 90,000 square feet. The combined covered area of the proposed developments is estimated at around 350,000 square feet. Mr. Qaisar Abbas Bashir, Chief Engineer, Islamabad Office, has been designated as the Project Manager for this assignment.

Revival of Punjab's Degraded River Systems

NESPAK's Water & Agriculture Division has been entrusted by the Punjab Irrigation Department to undertake the feasibility study and detailed design of Interventions for the Revival of Degraded Rivers in Punjab through a single-source consultancy arrangement.

The consultancy agreement, signed on May 7, 2026, covers the Ravi, Sutlej, Chenab, and Jhelum Rivers, which form a vital part of the Indus Basin system and have experienced significant ecological and morphological degradation over recent decades.

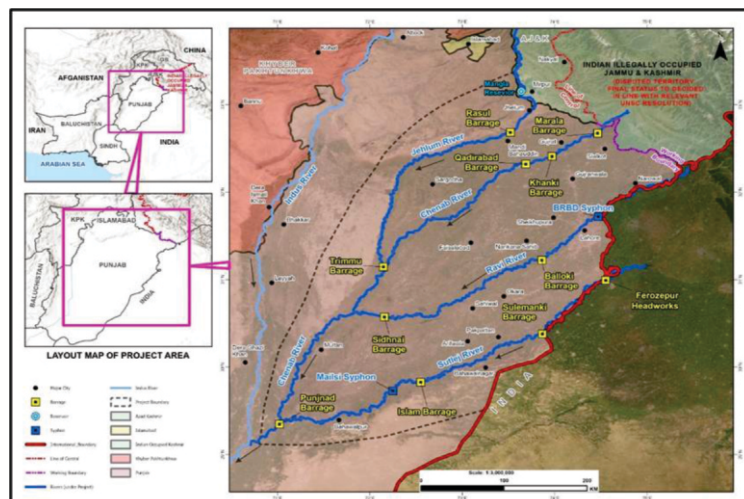
The study will develop technically sound, environmentally sustainable, and

economically viable interventions aimed at restoring river morphology, improving hydraulic performance, enhancing ecological conditions, strengthening groundwater recharge, and promoting integrated water resources management.

NESPAK will also formulate restoration strategies that fully comply with the Indus Waters Treaty (1960), the Water Apportionment Accord (1991), and all relevant national environmental policies and regulatory frameworks.

By addressing challenges arising from altered river flows, sediment retention, excessive abstractions, encroachments,

and changing land-use patterns, the project represents an important step towards restoring Punjab's river ecosystems while supporting long-term water security and sustainable socio-economic development.



NESPAK Designs Grade Separation Project for Kashmir Chowk, Islamabad

The Capital Development Authority (CDA) has entrusted NESPAK's Highways & Transportation Engineering Division with the design and resident supervision of the proposed grade separation facility at Kashmir Chowk, Islamabad.



An aerial view of project site

Recognising the strategic importance of the intersection, NESPAK prepared a comprehensive design proposal and PC-I, which was presented before the CDA Development Working Party (DWP) chaired by Chairman CDA, Lt. (R) Sohail Ashraf. The proposed

concept received approval and appreciation for its innovative approach to alleviating traffic congestion and improving mobility in one of Islamabad's busiest intersections.

Residences for Honourable Judges

NESPAK signed a consultancy agreement with the Development Wing, Ministry of Law and Justice, on May 13, 2026 for the project titled 'Construction of Residences for Honourable Judges of the Federal Constitutional Court of Pakistan (FCCP), F-5/2, Islamabad.'

The agreement signing ceremony was

held at NESPAK House, Islamabad, where the Company had the honour of hosting Mr. Raja Naeem Akbar, Federal Secretary, Ministry of Law and Justice, along with senior officials of the Development Wing, including Mr. Nasir Saeed Akhtar Warraich, Deputy Secretary (Development), and Mr. Muhammad Javed, Director (Planning/ MUE).



Federal Secretary, Ministry of Law & Justice signing agreement at NESPAK Islamabad Office

Under the assignment, NESPAK will provide comprehensive consultancy services, including surveys and investigations, detailed architectural and engineering design, cost estimation, preparation of tender documents, and construction supervision. Mr. Khurram Shahbaz Ahmad, Principal Engineer, Islamabad Office, has been designated as the Project Manager for this prestigious project.

Development Projects at Gun and Country Club, Islamabad

NESPAK's Islamabad Office has been entrusted with providing engineering consultancy services for various development projects at the Gun and Country Club, Islamabad. A consultancy agreement has been signed between the

Ministry of Inter-Provincial Coordination, Government of Pakistan, and NESPAK.

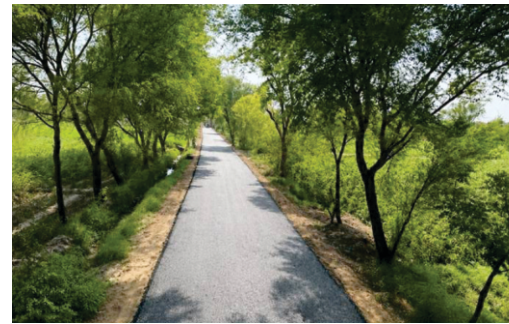
Under the agreement, NESPAK will undertake master planning, surveys and investigations, schematic design, detailed architectural and engineering design, preparation of bills of quantities (BOQs), cost estimates, tender documentation, and construction supervision for the proposed development works. Mr. Mukhtar Arshad, General Manager, Islamabad Office, has been designated as the Project Manager.



The agreement signing ceremony for development projects at Gun and Country Club, Islamabad

NESPAK Plays Key Role in 'Sarkain Bahal Khushal Punjab' Programme

The Sarkain Bahal Khushal Punjab Programme, launched by the Government of Punjab, aims to rehabilitate nearly 3,300 kilometres of roads across the province at an estimated cost of Rs. 79.7 billion. The programme encompasses the



Newly completed roads under the Sarkain Bahal Khushal Punjab Programme

reconstruction, rehabilitation, widening, and improvement of rural and link roads to enhance connectivity and stimulate socio-economic development throughout Punjab.

As of 30th June 2026, 1,134 out of 1,550 road schemes under the Local Roads Programme have been successfully completed with resident supervision by NESPAK's Highways & Transportation Engineering Division, ensuring adherence to the highest engineering, quality, and safety standards.

NESPAK Awarded Data Darbar Expansion Project

Following the successful completion of the integrated master planning, surveys, and detailed design of the Data Darbar Expansion and Development Project, NESPAK's Architecture & Planning Division has secured another prestigious assignment by winning the consultancy for resident construction supervision of the project.

Rapid Progress Continues on Data Darbar Redevelopment

Construction activities are progressing rapidly on the Data Darbar Redevelopment Project and the Bhati Chowk Underpass, two landmark urban infrastructure initiatives aimed at improving traffic circulation and enhancing the historic core of Lahore.



NESPAK professionals reviewing progress of the Data Darbar Expansion Project

During a recent site visit, Mr. Tahir Farooq, Director General, Lahore Development Authority (LDA), accompanied by Mr. Zeeshan Malik, Adviser to the Chief Minister, reviewed the pace and quality of ongoing works.

Tile installation and landscaping are nearing completion at the Data Darbar Piazza, while construction continues around the clock on both ramps of the Bhati Chowk Underpass to achieve timely completion. NESPAK's Construction Management Division is providing comprehensive engineering consultancy, detailed design, construction supervision, and technical support throughout project execution.



An artistic view of the Data Darbar Expansion Project



Construction activities in progress at the Data Darbar Redevelopment Project

Meanwhile, Mr. Kaukab Hussain Bhatti, the then Acting Managing Director NESPAK, visited the Data Darbar Extension Project on June 25, 2026, to review the progress of works and assess the project's readiness ahead of the Annual Ghusal ceremony preceding the Urs of Hazrat Data Ganj Bakhsh (R.A.).

660 MW Jamshoro Coal-Fired Power Plant

NESPAK signed the Engineer Consultancy Agreement with Jamshoro Power Company Limited (JPCL) in June 2026 to provide consultancy services for witnessing, monitoring, and evaluating the EPC Performance Guarantee Tests of the 660 MW Jamshoro Coal-Fired Power Plant.

Under the assignment, NESPAK is responsible for reviewing EPC contract documents, performance test procedures and technical drawings, conducting site inspections and coordination meetings with plant management, deploying qualified experts to witness and verify performance tests, and preparing the final performance evaluation report. During the reporting period, the requisite Performance Guarantee Test was successfully conducted under the supervision of NESPAK. The recorded test data is currently being analyzed, and preparation of the draft performance test report is in progress.

NESPAK Completes 500 kV Suki Kinari Transmission Line Project

NESPAK has successfully completed the 500 kV Suki Kinari Transmission Line Project. Building on this achievement, NESPAK is currently providing design review and construction supervision services for the 500 kV Transmission Line extending approximately 83 km from the Suki Kinari Transmission Line interconnection point at Sangal to the Maira Switching Station. The transmission line will facilitate efficient power evacuation from the Suki Kinari, Kohala, and Mahl Hydropower Projects.

The project has been divided into three contract lots, with construction already underway on two lots. NESPAK's team is actively supervising the ongoing



Construction works in progress on the Sangal-Maira 500 kV Transmission Line

construction works, ensuring compliance with the highest standards of quality, safety, and engineering excellence.



Key ADB-Funded Power Transmission Projects Nearing Completion

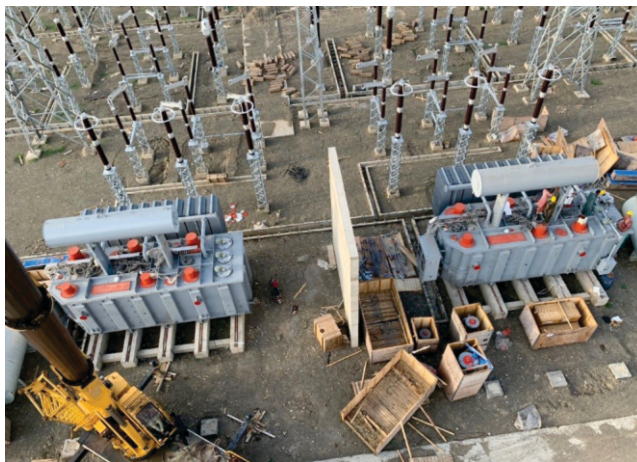
NESPAK continues to play a pivotal role in strengthening Pakistan's power transmission infrastructure by providing construction supervision services for Lot I: New 220/132 kV Mirpurkhas Substation and Extension Works at the 220 kV Hala Road Substation, and Lot II: New 220/132 kV Zhob Substation and Extension Works at the 220 kV D.I. Khan Substation under Tranche-II of the Asian Development Bank (ADB)-financed Power Transmission Enhancement Investment Program.

Under Lot I, construction of the 220/132 kV Mirpurkhas Substation and extension works at the 220 kV Hala Road Substation are in the final stages. Civil works and equipment installation have been substantially completed, while testing and commissioning activities are progressing steadily.

Construction of the 220/132 kV Zhob Substation under Lot II is also advancing well, with erection, testing, and commissioning works currently underway. Upon completion, both projects will significantly enhance

the regional transmission network, improve grid reliability, and support a more stable power supply.

On April 28, 2026, Mr. Altaf Hussain, Managing Director, National Grid Company (NGC), accompanied by senior officials, including the Deputy Managing Director, General Manager, and Chief Engineer, visited the 220/132 kV Mirpurkhas Substation to review the project's progress. During the visit, the NESPAK Project Manager briefed the delegation on key milestones and achievements.



Construction in progress at the 220/132 kV Zhob Substation

International-Standard 100-Metre Rifle Range

A high-level meeting chaired by Mr. Mohyuddin Ahmad Wani, Secretary, Ministry of Inter-Provincial Coordination and Administrator, Gun and Country Club, Islamabad, was held to finalise plans for the construction of an international-standard 100-metre Rifle Range at Gun and Country Club, Islamabad for the forthcoming South Asian Federation (SAF) Games, in accordance with the directions of the Prime Minister.

The meeting was attended by Lt. Gen. Syed Muhammad Adnan, IGT&E, GHQ, Mr. Sajid Qazi, Additional Secretary, SIFC, Col. Agha Abbas, Mr. Asad, and Mr. Imran Afraz, Secretary, Gun and Country Club, Islamabad.

NESPAK has been appointed as the consultant for the project

on a Government-to-Government (G2G) basis. The project team will be led by Mr. Mukhtar Arshad, General Manager/Regional Manager, Islamabad Office, as Project Manager, with Mr. Taimoor Akhtar serving as Project Coordinator. The team also includes Ms. Wajiha Rehan (Project Architect), Mr. Talha, Structural Engineer, and Mr. Hafiz Asim, Geo-Investigation Specialist.



A high-level meeting in progress on the proposed International-Standard 100-Metre Rifle Range

National Institute of Intelligence and Security Studies

NESPAK's Islamabad Office has signed a consultancy services agreement with Quaid-e-Azam University for the establishment of the National Institute of Intelligence and Security Studies (NIISS) at Quaid-e-Azam University, Islamabad.

The scope of services includes master planning, surveys and investigations, schematic design, detailed architectural and engineering design, preparation of bills of quantities (BOQs), cost estimates, tender documentation, and detailed construction supervision for the proposed institute. Mr. Mukhtar Arshad, General Manager, Islamabad Office, has been appointed as the Project Manager for the assignment.



The consultancy agreement signing for the National Institute of Intelligence & Security Studies

100 MW Solarization of Gilgit-Baltistan

NESPAK's Renewable Energy Section continues to make significant progress on the 100 MW Solarization of Gilgit-Baltistan Project, being led by Project Manager Mr. Hafiz Syed Ahmed Bilal Qasim.

The project comprises two major components: 18 MW of rooftop solar systems to be installed across 499 public sector buildings, and 82 MW of utility-scale solar parks at four strategic locations, complemented by Battery Energy Storage Systems (BESS).

The rooftop solar component has been divided into three implementation lots covering Gilgit, Baltistan, and Diamer. Contracts for Lot 1 and Lot 2 have been successfully awarded, while Lot 3 is currently under re-bidding. Meanwhile, all surveys for the utility-scale solar parks have been completed and project sites finalized as well as the preparation of bidding documents is underway.

AI-Enabled Asphalt Paving Technology

In a significant step towards digital transformation in highway construction, a high-level delegation visited the Sultan Said Bin Taimur Road (Dualization of Adam–Thumrait Road Part-04) project on May 20, 2026, to witness the official launch and live demonstration of Artificial Intelligence (AI)-Enabled Asphalt Paving Technology introduced by the contractor,



Engr. Asif Mehmood with H.E. Undersecretary, MTCIT, Oman

M/s Galfar Engineering & Contracting SAOG.

The event was held under the patronage of H.E. Dr. Said bin Mohammed Al Saqri, Economic Advisor to the Deputy Prime Minister for Economic Affairs, and H.E. Khamis bin Mohammed Al Shammakhi, Undersecretary of MTCIT, along with senior officials from the Ministry, the Governorate of Dhofar, and representatives of NESPAK and the contractor.

The AI-enabled paving system has been introduced to improve paving precision, enhance quality control, optimize construction efficiency, and enable real-time monitoring of asphalt paving operations. During the demonstration, participants observed the technology's



Work in progress on the Adam–Thumrait Road Project

capabilities in monitoring temperature consistency, controlling layer thickness, improving pavement smoothness, and optimizing paving parameters through automated digital systems.



Work in progress on the Adam–Thumrait Road Project

Regional Manager Attends Graduation Ceremony as Guest of Honour

Engr. Asif Mehmood, Regional Manager, NESPAK Oman Office, attended the graduation ceremony of Grow With Me, the first Australian International Kindergarten in the Sultanate of Oman, as the Guest of Honour.

He was warmly welcomed by the institution's management, while Mr. Ejaz Maharvi, Advocate, and Mr. Aimen Al Rashidi, Director of Private Schools at the Ministry of Education, presented him with a bouquet in recognition of his presence.



Engr. Asif Mehmood receiving a bouquet as Guest of Honour at the graduation ceremony

Sultan Said Bin Taimur Road Project

A high-level delegation from the Kingdom of Saudi Arabia, accompanied by senior officials of the Ministry of Transport, Communications and Information Technology (MTCIT), Sultanate of Oman, visited the Sultan Said Bin Taimur Road Project on May 18, 2026, to review progress on the dualization of the Adam–Thumrait Road (Parts 03, 04 and 05).

The delegation was received by Engr. Asif Mehmood, Regional Manager, NESPAK Oman Office, along with the Resident Engineer, project supervision team, and representatives of the contractor.

During the visit, the delegation was briefed on the project's scope, engineering



Saudi delegation reviewing progress on the Sultan Said Bin Taimur Road Project

design, construction methodologies, quality assurance measures, and implementation progress. Discussions covered key project components, including pavement works, earthworks, drainage structures, bridges, wadi crossings, traffic safety measures, and

construction sequencing.

The delegation also reviewed the engineering challenges encountered during implementation and the technical solutions adopted to ensure compliance with project specifications, international standards, and contractual requirements.



Engr. Asif Mehmood with officials of MTCIT during the project visit

NESPAK Strengthens International Collaboration with Tatarstan Delegation

NESPAK's Oman Office hosted a high-level meeting on April 6, 2026, with a delegation from the Investment and Venture Fund of the Republic of Tatarstan (IVFRT), Russia, led by Dr. Mughees Shaukat, Investment Board Member, IVFRT, Ijara, together with the Chief Executive Officer of IVFRT and other senior representatives. The NESPAK delegation was led by Engr. Asif Mehmood, Regional Manager, Oman Office.

The meeting focused on exploring opportunities for collaboration in infrastructure development, investment facilitation, and the implementation of sustainable development projects. Discussions also covered potential joint ventures in strategic sectors aligned with Oman Vision 2040 and the broader regional development agenda.



Dr. Mughees Shaukat, Investment Board member IVFRT, Ijara, together with the CEO IVFRT, Engr. Asif Mehmood and other officials

Pakistan Embassy Commemorative Ceremony in Oman

Representing NESPAK, Engr. Asif Mehmood, Regional Manager, and Engr. Usman Khan, Principal Engineer, attended a commemorative ceremony organized by the Embassy of Pakistan in the Sultanate of Oman on May 10, 2026, to mark Operation Bunyan-un-Marsoos and Youm-e-Markae-Haq.



H.E Syed Naveed Safdar Bukhari, Ambassador of the Islamic Republic of Pakistan to the Sultanate of Oman and Engr. Asif Mehmood, Regional Manager, NESPAK

The event brought together Embassy officials, members of the Pakistani community, representatives of Pakistani organizations operating in Oman, and distinguished guests. Speakers highlighted the significance of the occasion from Pakistan's national perspective, followed by prayers for the country's peace, stability, and continued prosperity.

Battery Energy Storage System Project in Saudi Arabia

Mr. Syed Wajahat Makhdoom, Project Manager (NESPAK), visited the Battery Energy Storage System (BESS) Project in Hail Region, Northern Saudi Arabia. He was accompanied by Mr. Malik Bahawal Shair, Project Coordinator, and Mr. Ajmal Khan, Associate Engineer.

Upon arrival, the visiting team was received by Mr. Khalid Mehmood Bhatti, Project Engineer (Civil), Mr. Hamad Al Talhi, Electrical Engineer, and Mr. Ahmad Ashria, Communication Engineer. The

project team presented a comprehensive briefing on the ongoing construction activities, current progress, and key project milestones. Detailed discussions were held on the status of civil, electrical and communication works, project execution challenges, adherence to safety and quality standards, and the schedule of forthcoming activities. The visit also included a detailed site inspection.

The BESS Hail Project is a 500 MW / 2,000 MWh Battery Energy Storage System

designed to enhance the stability and reliability of Saudi Arabia's national power grid through grid frequency regulation and peak shaving. The facility will maintain the grid frequency at 50 Hz, helping prevent blackouts and cascading system failures. It will also store surplus



electricity generated during off-peak hours and discharge it during periods of peak demand, thereby improving grid efficiency and reducing operational stress.

As one of the largest Battery Energy Storage System projects in the Middle East, the Hail BESS Project represents a major step towards achieving Saudi Vision 2030, supporting the Kingdom's target of generating 50% of its electricity from renewable energy sources while contributing to reduced carbon emissions through clean and sustainable energy storage.



Project Management & Engineering Team — BESS Hail Site

Host Community Support Programme (HCSP)–PSDP Project



The consultancy agreement signing for the Host Community Support Programme (HCSP)

NESPAK Islamabad Office entered into a consultancy agreement with the Chief Commissionerate for Afghan Refugees (CCAR) on May 19, 2026 for the Host Community Support Programme (HCSP), a Public Sector Development Programme (PSDP) project to be implemented across Pakistan.

The project encompasses consultancy services for the preparation of designs, engineering drawings, Bills of Materials (BOQs), pre-qualification and tender documents, as well as the management of pre-qualification and bidding processes. NESPAK will also provide construction supervision services for the implementation of the programme.

The Company's scope of work includes surveys and investigations, detailed engineering design, cost estimation, tender documentation, procurement support, and supervision of works to ensure quality execution in accordance with approved standards. Mr. Aamir Rasheed, General Manager, Islamabad Office, has been designated as the Project Manager for this important national assignment.

NESPAK to Supervise Construction of New International Cricket Stadium

The Capital Development Authority (CDA) has engaged NESPAK's Highways & Transportation Engineering Division to undertake the design review and resident supervision for

the construction of a new International Cricket Stadium in Sector D-12, Islamabad, adjacent to the Margalla Hills.

The world-class sports facility, estimated to cost Rs. 12 billion, will feature a seating



A perspective view of the proposed International Cricket Stadium, Islamabad

capacity of 35,000 spectators, supported by modern road infrastructure and allied facilities. Procurement of the EPC contractor for Phase-I (Grey Works) is currently underway.

Sahiwal–Arifwala–Bahawalnagar Road Rehabilitation Nears Completion

The rehabilitation of the 67.25-kilometre Sahiwal–Arifwala–Bahawalnagar Road, undertaken under the Chief Minister Ms. Maryam Nawaz Sharif Roads

Rehabilitation Programme, is nearing successful completion.

This strategically important corridor connects the southern districts of Punjab with the National Highway (N-5) and Motorway (M-3) through Sahiwal and Pakpattan, significantly enhancing regional connectivity, mobility, and economic activity.



Recently completed section of the Sahiwal–Arifwala–Bahawalnagar Road

The project is being executed by the Communication & Works Department, Government of the Punjab, while NESPAK's Highways & Transportation Engineering Division is providing resident supervision services to ensure construction quality, safety, and timely execution.

Margallah Orchards Scheme, DHA Islamabad-Rawalpindi



Federal Minister for Housing & Works reviewing progress at the Margallah Orchards Scheme

NESPAK Islamabad Office is providing detailed construction supervision services for the Development of the Margallah Orchards Scheme being executed by Defence Housing Authority Islamabad-Rawalpindi (DHAI-R).

Originally initiated for the Federal Government Employees Housing Authority (FGEHA), the remaining scope of the project has now been entrusted to DHAI-R as the executing agency. During a visit to the project site, Mr. Mian Riaz Hussain

Pirzada, Federal Minister for Housing and Works, reviewed the progress of development works.

The Minister was accompanied by officials from FGEHA and DHAI-R. Mr. Muhammad Ali, Principal Engineer and Project Manager, briefed the Minister on the project's status and ongoing activities. The NESPAK supervision team, comprising Mr. Tayyab Iqbal, Principal Engineer/Engineer's Representative, and Mr. Tahir Mehmood, Assistant Resident Engineer, also attended the visit.

Reaffirming its leadership in digital engineering and geospatial innovation, NESPAK has successfully developed and delivered the CBD GIS Metaverse Platform for the Central Business District Punjab (CBD Punjab), creating a comprehensive digital ecosystem for intelligent urban planning and asset management.

The state-of-the-art platform integrates geospatial data, drone imagery, cadastral

information, architectural models, and project documentation into a unified digital environment, enabling real-time visualization and management of urban assets. Advanced features include spatial analytics, floor-wise 3D building visualization, compliance monitoring, digital twin technology, and immersive virtual tours.

Mr. Imran Amin, Chief Executive Officer, Punjab Central Business District Development Authority (PCBDDA), commended NESPAK for delivering an innovative solution and endorsed its proposal to integrate a Digital Inventory Management System for unit-level ownership tracking.



Presentation on the CBD Punjab GIS Metaverse Platform

NESPAK Secures Landmark Consultancy for Infrastructure Development

NESPAK has achieved a major milestone in the development of Sector G-12, Islamabad, with the approval of the Master Plan prepared by the Company's Architecture & Planning Division. The Master Plan was presented to the Secretary, Ministry of Housing & Works and subsequently approved, paving the way for the implementation of one of the Federal Capital's flagship urban development projects.

Building on this achievement, the Federal Government Employees Housing Authority (FGEHA) awarded NESPAK the consultancy assignment for the design, procurement and detailed construction supervision of Infrastructure Development Works for Sector G-12.

With an estimated construction cost of Rs. 36 billion, the project reflects the client's continued confidence in NESPAK's

multidisciplinary expertise and proven track record in delivering large-scale urban infrastructure projects.

The consultancy assignment encompasses surveys and investigations, environmental and engineering studies, detailed infrastructure design, preparation of tender and contract documents, procurement support, and comprehensive construction supervision.



Proposed Master Plan for Sector-G 12, Islamabad

Mayor of Karachi Reviews Progress on Lyari Transformation Project



Mayor of Karachi chairing the Lyari Transformation Project progress review meeting

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

A high-level progress review meeting was held at the Karachi Metropolitan Corporation (KMC) Headquarters under the chairmanship of Mr. Murtaza Wahab Siddiqui, Mayor of Karachi. During the meeting, the Project Director, together with the NESPAK team led by Mr. Ali Sher, Project Manager, presented updates on the implementation of Phase I and the preparation of the development proposals for the next phase.

The meeting was attended by the Chairman, Lyari Town, the Chief Engineer (Zone-II), the Municipal Commissioner/Deputy Project Director, the Superintendent Engineer, representatives of the contractor, and other local stakeholders.

The review reaffirmed the collective commitment of all stakeholders to transforming Lyari through integrated urban development, improved infrastructure, and enhanced public amenities, contributing to a better quality of life for local communities.



NESPAK to Lead Urban Redevelopment Planning in Lahore



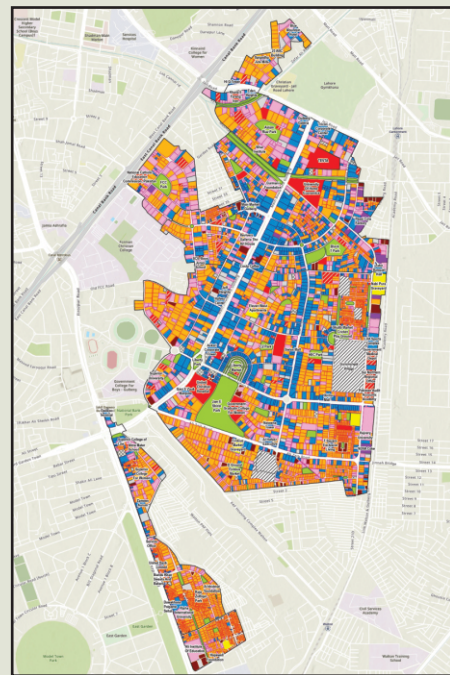
Meeting with DG, LDA, on the redevelopment of Gulberg, New Garden Town and major road corridors

The Lahore Development Authority (LDA) has entrusted NESPAK's Architecture & Planning Division with two major urban planning assignments under the LDA Land Rules 2020.

The projects—Classification, Reclassification and Re-Development of Gulberg and New Garden Town Schemes and Classification, Reclassification and Re-Development of Four Major Roads—aim to rationalise land use and guide sustainable urban redevelopment across some of Lahore's most prominent residential and commercial corridors.

As Project Manager, Mr. Ahmad Masood delivered a comprehensive presentation to the Director General, LDA, outlining proposals for land use classification and redevelopment of Gulberg, New Garden

Town, Harbanspura Road, Shahrah-e-Nazria Pakistan, Bedian Road, and Canal Bank Road in accordance with the provisions of the LDA Land Rules 2020.



Land Use Classification Map of Gulberg Town, Lahore

NESPAK Advances Sustainable Tourism Master Planning for Upper Swat



Technical Committee meeting on the Upper Swat Tourism Master Plan

NESPAK has made substantial progress in the preparation of Tourism Master Plans for key tourist destinations in Upper Swat, including Kalam, Bahrain, Madayan, Mahodand, and Mankiyal, moving the project into its final review and consultation stage.

Following submission of the draft master plan, a Technical Committee meeting was convened to review the proposed planning framework. The meeting was attended by the Director General, Upper Swat Development Authority (USDA), senior officials of the Urban Policy Unit (UPU), and representatives from the Forestry, Agriculture, Transport, and other stakeholder departments.

The master plan presents an integrated vision for sustainable tourism development, covering land use planning, transportation systems, tourism infrastructure, environmental conservation, public utilities, urban services, and investment strategies. It also incorporates a GIS-based Decision Support System, enabling data-driven planning, implementation, monitoring, and long-term management of tourism development initiatives across the Upper Swat region.

NESPAK's Master Plan Approved for Karachi Industrial Park Development

In another significant achievement, the Pakistan Industrial Development Corporation (PIDC) has approved the Land Use Plan prepared by NESPAK for the development of the proposed Karachi Industrial Park over approximately 6,400 acres of Pakistan Steel Mills land.

Prepared by NESPAK's Architecture & Planning Division, the approved plan includes comprehensive land-use zoning, transportation and connectivity plans, infrastructure corridors, utility networks, and a phased implementation strategy for



Conceptual Land Use Plan for Karachi Industrial Park

the proposed industrial estate.

The approval represents a major milestone in the transformation of one of Pakistan's largest industrial landholdings into a modern industrial park that will support economic growth, industrial investment, and sustainable manufacturing development.

NESPAK Reaffirms Commitment to Timely Completion of AIAP

Mr. Kaukab Hussain Bhatti, the then acting Managing Director of NESPAK, visited the Allama Iqbal International Airport (AIAP) Expansion Project in Lahore on June 19, 2026, at the invitation of Air Vice Marshal Zeeshan Saeed, Director General, Pakistan Airports Authority (PAA), to review construction progress and discuss strategies for expediting project completion.

The visit included a comprehensive briefing on project achievements, implementation progress, and key challenges affecting the construction schedule. The Director General, PAA, was accompanied by Mr. Tauqeer Iqbal, Project Director for the AIAP Expansion



Mr. Kaukab Hussain Bhatti, former acting MD NESPAK, being presented a shield

Project, while the NESPAK delegation included Syed Munwer Abbas, General Manager/Head Karachi Office and Project Manager.

NESPAK Accelerates Work on Sahulat Bazaars Programme

NESPAK is playing a pivotal role in the implementation of Government of the Punjab's flagship initiative for the Construction of Sahulat Bazaars and Sahulat on the Go (SOTG) Facilities across the province by providing comprehensive resident construction supervision services.

The consultancy assignment, valued at Rs. 458 million, spans a two-year implementation period and encompasses construction supervision to ensure quality workmanship, adherence to approved designs, and timely completion of all project components.

The project is being led by Mr. Imran Ahmed Khan, Chief Engineer, Architecture & Planning Division, supported by a multidisciplinary team of engineers, architects, and technical professionals



Progress review meeting for the Sahulat Bazaars Programme

committed to maintaining the highest standards of project execution.

Significant progress has already been achieved, with construction of 27 Sahulat Bazaars across various districts substantially completed. Simultaneously, work is progressing rapidly at 40 Sahulat on the Go (SOTG) sites in accordance with approved schedules.

Looking ahead, the client plans to commence construction of more than 50 additional Sahulat Bazaars during the current financial year, with the objective of completing nearly two-thirds of the planned 105 bazaars under the programme.

NESPAK Contributes to Sustainable Development Vision for Galiyat Region

NESPAK actively participated in a high-level consultative session on the Sustainable Development of the Galiyat Region, jointly organised by the Galiyat Development Authority (GDA) and the Aga Khan Foundation Pakistan (AKFP) on May 7, 2026, at the Serena Business Complex, Islamabad.



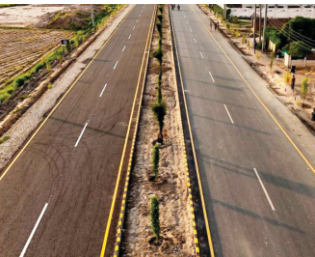
Mr. Ahmad Masood presenting NESPAK's sustainable development initiatives for the Galiyat Region

The NESPAK delegation was led by Mr. Ahmad Masood, Chief Town Planner/ Acting Head A&P Lahore, who highlighted the Company's longstanding contribution to sustainable planning and environmentally responsible development in the Galiyat region. During his presentation, he shared updates on NESPAK's ongoing assignment for the revision of the region's Building Regulations and the formulation of sustainable eco-tourism strategies aimed at conserving the area's unique environmental and ecological character while promoting responsible tourism.

Dr. Jahanzeb Khan, Chairman of the GDA Board, acknowledged NESPAK's valuable technical expertise and appreciated the Company's continued support in advancing sustainable planning initiatives for the region.

The consultative session brought together senior government officials and representatives from leading national and international organizations, including the Secretaries of Tourism, Local Government, and Forests; the Member (Climate Change), Planning Commission; and representatives of the Aga Khan Foundation Pakistan, National Disaster Risk Management Fund (NDRMF), National College of Arts (NCA), World Wide Fund for Nature (WWF-Pakistan), Pakistan Council of Research in Water Resources (PCRWR), Galiyat Development Authority, and other key stakeholders.

Faisalabad–Chiniot Road Dualisation



The 24-kilometre dualisation of the Faisalabad–Chiniot Road, being implemented under the Chief Minister Punjab

Ms. Maryam Nawaz Sharif Special Initiative Programme, is progressing swiftly toward completion.

Upon completion, the upgraded corridor will facilitate the movement of nearly 22,000 vehicles daily, significantly reducing travel time and vehicle operating costs while improving road safety and connectivity in the region.

The project, with an estimated cost of Rs. 8 billion, is being executed by the Communication & Works Department, Government of the Punjab, with NESPAK's Highways & Transportation Engineering Division providing engineering consultancy and resident supervision to ensure world-class quality and timely delivery.

Multan–Vehari Road Dualisation Completed in Record Time

The 93.5-kilometre Multan–Vehari Road, a vital transportation corridor serving the agricultural and commercial heartland of South Punjab, has been successfully dualised in a record 14 months.

The modern four-lane facility will significantly improve road safety, reduce travel time, facilitate the efficient transportation of agricultural produce, and stimulate economic growth across the region by providing safer, faster, and more reliable connectivity.

NESPAK's Highways & Transportation Engineering Division provided comprehensive design and resident supervision services throughout the project, ensuring its successful and timely completion.



A completed portion of the Multan–Vehari Road Dualisation Road

NESPAK to Deliver Consultancy for Lahore Judicial Towers

NESPAK has been awarded the consultancy assignment for the design and resident construction supervision of the proposed Judicial Towers Complex in Lahore following the Government of Punjab's approval of the landmark project through the Communication & Works Department in coordination with the Law & Parliamentary Affairs Department.



The consultancy agreement being signed for the Lahore Judicial Towers Project

The project comprises the construction of modern high-rise judicial towers to accommodate approximately 184 civil courts, together with comprehensive

supporting infrastructure, including judges' chambers, administrative offices, litigant facilitation areas, waiting lounges, parking facilities, circulation spaces, public interaction zones, and associated utilities.

Development Projects in Gilgit-Baltistan

Mr. Altaf Hussain, Minister for Local Government & Rural Development (LG&RD), Gilgit-Baltistan, visited NESPAK House, Islamabad, and met with Mr. Mukhtar Arshad, General Manager/

Regional Manager, NESPAK Islamabad Office.

During the meeting, the Minister proposed engaging NESPAK under the 42F Framework Agreement for all ongoing and upcoming development projects across Gilgit-Baltistan. The initiative is intended to ensure timely execution of projects while maintaining the highest standards of quality and technical excellence.



General Manager, NESPAK Islamabad Office, meeting the Minister for Local Government & Rural Development, Gilgit-Baltistan

Mr. Mukhtar Arshad welcomed the proposal and reaffirmed NESPAK's commitment to supporting the Government of Gilgit-Baltistan by delivering innovative, sustainable, and cost-effective engineering solutions for the province's development.

NESPAK Secures Major Railway Consultancy Assignment

NESPAK's Economic Studies Division (ESD) has been awarded the consultancy assignment for the "Feasibility Study for Up-Grading of Track: Sher Shah–Kot Adu–Kundian–Jand–Kohat Section," marking another significant achievement in strengthening Pakistan's railway infrastructure.

The Division will undertake the Traffic and Market Study and Financial and Economic Analysis, including traffic forecasting, demand assessment, revenue estimation,

and financial and economic viability analyses to support informed investment decisions for the proposed track upgradation.

The project is being managed by Dr. Muhammad Ali Awan, Senior Economist, who has previously led the successful completion of the Kohat–Kharlachi Rail Connectivity Project and the Gwadar–Nokundi Railway Project. His expertise in transport economics and infrastructure appraisal is expected to ensure the successful delivery of the assignment.

Infrastructure Development of Anchorage Farms Scheme, Islamabad

NESPAK Islamabad Office has been entrusted with providing detailed construction supervision services for the Infrastructure Development of the Anchorage Farms Scheme, a major residential farm housing project being developed by the Anchorage Farms Directorate.

Spread over approximately 2,850 kanals along Main Simly Dam Road, Bhara Kahu, Islamabad, the project represents a significant addition to the capital's residential infrastructure.

Senior NESPAK officials, including Mr.

Muhammad Zafar Aman, General Manager/Head Islamabad Office, Mr. Muhammad Salman, General Manager, and Mr. Tahir Mehmood, Resident Engineer, participated in the project's inaugural event, reaffirming NESPAK's commitment to ensuring quality construction and timely project delivery.



Agreement signing ceremony for the Anchorage Farms Scheme, Islamabad

SCADA & Telecom Section Advances Dasu Safe City Project

The SCADA & Telecom (S&T) Section of NESPAK made significant progress during the second quarter of 2026 by successfully steering the procurement process for the Dasu Safe City Project through its critical evaluation stages.

During the reporting period (April–June 2026), the Section provided comprehensive technical and procurement support, ensuring strict adherence to project schedules, procurement procedures, and client requirements.

A major achievement was the successful transition of the procurement process from technical evaluation to financial evaluation, bringing the project closer to contract award. The Section meticulously addressed WAPDA's observations on the Technical Evaluation Report (TER) by preparing detailed point-wise responses and incorporating all required revisions before submitting the finalized report.

Following the opening of the financial proposals, the team carried out a comprehensive financial evaluation and prepared the Financial Evaluation Report (FER). Subsequent comments from WAPDA were addressed through detailed annotated responses, and the report was revised accordingly to ensure full compliance with procurement requirements. With the submission of the updated Financial Evaluation Report, the proposal evaluation process has been successfully completed, paving the way for the award of the contract.

Board Meeting for SCECHS Project Held

A coordination meeting for the Supreme Court Employees Cooperative Housing Society (SCECHS) project was held at NESPAK House, Islamabad, under the chairmanship of Mr. Muhammad Ali, Principal Engineer and the Project Manager.

The meeting was attended by the Secretary of SCECHS, members of the Society's Managing Sub-Committee, representatives of M/s Mumtaz Construction Company, and NESPAK's project supervision team, including Mr. Alamgir Butt, Senior Engineer and Resident Engineer.

Participants reviewed the progress of the project and finalized the implementation strategy for ancillary works, external electrification, and installation of solar-powered street lighting. The meeting also deliberated on the extension of NESPAK's consultancy services to ensure the successful completion of the remaining works.



NESPAK briefing the Secretary, Supreme Court Employees Cooperative Housing Society (SCECHS)

NESPAK Wins Five Major PPP Road Projects



Highways & Transportation Engineering Division officials during a project review meeting

In line with the Government of Punjab's renewed focus on infrastructure development through Public-Private Partnerships (PPP), Punjab Financial Advisory Services (PFAS) has awarded NESPAK's Highways & Transportation Engineering Division technical advisory services for five major road projects.

The assignments include the Depalpur–Vehari–Pakpattan Road, Chiraghabad–Jhang Road, Sahiwal–Samundri Road, Jhangra Sharqi–Bahawalpur Road, and Muzaffargarh–T.M. Panah Road.

These strategic projects underscore NESPAK's continued leadership in delivering high-quality engineering consultancy and technical expertise for the development of Pakistan's transportation infrastructure.

NESPAK RM Inspires Future Engineers at NUST Balochistan

Engr. Farhad Akbar Baloch, Regional Manager (Balochistan), represented NESPAK as a Jury Member at the prestigious Rector's Gold Medal Final Year Design Project (FYDP) Competition held at the NUST Balochistan Campus. During the event, he evaluated a wide range of innovative engineering projects presented by graduating students and commended their technical competence, creativity, and problem-solving capabilities.



Engr. Farhad Akbar Baloch serving as Jury Member at the NUST Balochistan Final Year Design Project Competition

Ms. Ayesha Talal, Manager Human Resources of Corporate Affairs, Coordination & HR Division, was selected for a fully funded Leadership Development Training Program from April 6–9, 2026 at Lahore University of Management Sciences (LUMS), one of Pakistan's leading academic institutions. It was a pool of diversified professionals from all over Pakistan where she won the final day presentation on Leadership Frameworks and their demonstration. This learning engagement has enhanced her exposure to contemporary HR practices, strategic thinking and modern organizational frameworks. The experience is expected to contribute toward NESPAK's HR initiatives and aligning them with evolving industry standards.



Retirement



NESPAK bid farewell to Mr. Adil Nazir, General Manager/Head of the Architecture & Planning (A&P) Division, Lahore, upon his retirement on

May 30, 2026, marking the conclusion of an illustrious career spanning nearly three decades.

Throughout his tenure, Mr. Nazir played a pivotal role in shaping numerous landmark architectural and planning projects, contributing significantly to the growth and reputation of the Architecture & Planning Division. NESPAK expresses its heartfelt appreciation for Mr. Nazir's dedicated service and invaluable contributions, and wishes him good health, happiness, and continued success in the years ahead.

Take Charge

Mr. Muhammad Jahan Zeb has assumed charge as General Manager/Head of NESPAK's Islamabad Office with effect from March 19,



2026, following the retirement of Mr. Muhammad Zafar Aman on March 18, 2026. Mr. Jahan Zeb brings extensive professional experience in engineering consultancy and project management.

Following the retirement of Mr. Adil Nazir, Mr. Ahmad Masood has assumed charge as Chief Town Planner/Acting Head of the Architecture & Planning (A&P) Division, Lahore. A highly accomplished professional with extensive experience in urban planning, urban design, and project management, Mr. Ahmad Masood brings a strong blend of technical expertise and strategic leadership to his new role. NESPAK congratulates Mr. Ahmad Masood on his appointment and looks forward to the continued growth and success of the Architecture & Planning Division and NESPAK under his leadership.



Training Sessions at NESPAK

During the quarter (April–June 2026), the Training & Development Section of the Corporate Affairs, Communications & Human Resources (CAC&HR) Division continued its commitment to fostering a culture of continuous learning and professional excellence. Through a series of specialized training programmes, the Section enhanced employees' technical and managerial competencies while strengthening academia–industry collaboration and supporting the development of emerging professionals.

Key training sessions conducted during the quarter included:

Beyond the Number: The True Cost of 2°C Rise in Warming – Dr.

Akif Rahim, CEO of Water & Environment Nexus (Pvt.) Ltd., highlighted the far-reaching impacts of climate change on water security, emphasizing climate resilience and sustainable resource management.

Artificial Intelligence for Engineering Consultancy Excellence

– Prof. Dr. Ammad Hassan demonstrated how Artificial Intelligence (AI) and Machine Learning are revolutionizing engineering consultancy through enhanced decision-making, improved operational efficiency, and digital transformation.

Industry 4.0 – Opportunities for Organizational Excellence

– Mr. Zubair Anwar, ASQ Fellow and Management Consultant, shared valuable insights into leveraging Industry 4.0 technologies to drive organizational excellence, innovation, and sustainable competitiveness.

Lean & Agile Thinking for Construction Project Delivery

– Mr. Muhammad Mohsin Rashid, PE, a PMI-certified Project and Risk Management Professional, delivered a practical session on applying Lean and Agile methodologies to improve construction project planning, execution, and delivery.

Training Sessions at NESPAK

Soft Skills Development Session on Smart Business Communication

NESPAK, in collaboration with TÜV Austria Bureau of Inspection & Certification (Pvt.) Ltd., organized a professional development session on Smart Business Communication to enhance participants' interpersonal and workplace communication skills.

The session, conducted by renowned trainer Mr. Kamran Saeed, covered three key modules: Engaging Interpersonal Communication, Business Communication, and Smart Written Communication. Participants also gained practical insights into proposal writing, technical report preparation, effective time

management, and client relationship management, further strengthening their professional capabilities.



Participants attending the Smart Business Communication training session

43 Graduate Engineers Complete PEC GET Program at NESPAK

As part of NESPAK's continued collaboration with the Pakistan Engineering Council (PEC) under the Graduate Engineer Trainee (GET) Program, 43 graduate engineers successfully completed the five-month structured training programme during the quarter.

The trainees received practical training and professional mentoring at NESPAK's Head Office, Regional Offices, and project sites across Pakistan, gaining valuable exposure to diverse engineering disciplines under the guidance of experienced professionals.

WAPDA Accounts Staff Visit NESPAK for Knowledge-Sharing Session

NESPAK hosted a learning visit by officials from the WAPDA Accounts & Finance Training Institute, Faisalabad, as part of its ongoing commitment to institutional collaboration and knowledge sharing.



On behalf of NESPAK, Mr. Shahbaz, Manager Budget & Finance, Finance Division, delivered a comprehensive presentation on the Company's client management practices and key financial and administrative functions, providing the visiting delegation with valuable insights into corporate operations and best practices.



NESPAK Advances Sustainable Urban Infrastructure in Gulberg, Lahore



A night view of redeveloped Mehmood Kasoori Road, Lahore

As part of the Sustainable Development Programme initiated by the Lahore Development Authority (LDA), significant progress has been achieved in upgrading urban infrastructure within the Gulberg Scheme to improve sustainability, resilience, and quality of life.

A major milestone under the programme is the upgradation of Mehmood Kasuri Road, one of Lahore's busiest commercial corridors, which has been redeveloped in accordance with international standards to enhance traffic flow, pedestrian facilities, and urban aesthetics. The project is being executed by NESPAK's Highways & Transportation Engineering Division.

NESPAK Advances Faisalabad Metro Bus Project Towards Implementation

The proposed Faisalabad Metro Bus Project has reached a major planning milestone with the finalisation of its route alignment and station locations, bringing the city one step closer to a modern mass transit system.

NESPAK's Construction Management Division played a leading role in developing the comprehensive engineering studies, route planning, and station layouts to ensure efficient integration with the city's residential, commercial, educational, and industrial areas.

The project is designed to improve urban mobility, reduce travel time, ease traffic congestion, and provide safe, reliable, and environmentally sustainable public transport for thousands of daily commuters. Once implemented, the Metro Bus System is expected to play a transformative role in supporting Faisalabad's long-term urban growth and economic development.



The Client along with other officials visiting the project site while construction activities are in progress



Construction activities in progress



An aerial view of the project site

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