

## Press Release

### **One of Malaysia's largest gas pipelines and Punj Lloyd's largest EPCC Pipeline Project - Sabah Sarawak Gas Pipeline of Petronas sees financial closure**

*Punj Lloyd, as the lead EPCC contractor for the pipeline, receives Final Acceptance from Petronas*

New Delhi, 4 August 2017 : Undulating mountains, dense rainforests and unrelenting weather, nothing deterred Punj Lloyd from completing one of the largest pipelines of Malaysia. Worth US\$822 million, the prestigious contract for the construction of the 512 km, 36 inch dia pipeline was awarded to Punj Lloyd by Petronas for transporting gas from the Sabah Oil and Gas Terminal to the Petronas LNG Complex at Bintulu, Sarawak. July 2017 saw the challenging project achieve financial closure.

While signing the Final Acceptance Certificate at the special closing ceremony hosted by Petronas at the iconic Twin Towers in Malaysia, **Atul Jain, Director - Punj Lloyd said**, *"The completion of this landmark project gives us a sense of contentment, pride and achievement. This is an important milestone for Punj Lloyd as we have completed the project to our client's satisfaction and have received the Final Acceptance certificate from them. He further added, "Our relationship with Petronas has been built on trust and delivery and we are committed to complete their other ongoing project - RAPID Tank Farm to their satisfaction. This is the largest EPC Pipeline project that Punj Lloyd has executed till date."*

The pipeline construction involved as many as 3000 crossings including eight major and 1,711 minor river crossings, 29 major road crossings, 1157 minor road crossings, 17 thrust boring and 24 horizontal directional drilling crossings. The Horizontal Directional Drilling was performed in deep valleys and the thrust boring in swamp areas.

Natives inhabit a large portion of the pipeline route and in the course of laying the pipeline, the Company engaged with nine different tribes along the route.

This was one of the most challenging projects for Punj Lloyd in terms of logistics and difficult terrain. The pipeline passed through rocky mountains and swampy stretches of 56 km, thick vegetation comprising dense rainforest and oil palms. However, as established all-terrain experts, the experienced project team was fast to find solutions around the inhospitable terrain. Air crane helicopters were deployed for airlifting and transporting pipes in inaccessible areas. All vehicles were provided with full width off road tyres and excavators with special track grip for steep slopes up to 76 degrees. Specially designed internal crawlers were used for non-destructive testing of the pipeline, among many others.

**About Punj Lloyd:**

Punj Lloyd Ltd. (BSE SCRIP ID: PUNJLLOYD, NSE SYMBOL: PUNJLLOYD, CIN: L74899DL1988PLC033314). The Punj Lloyd Group is a diversified international conglomerate offering EPC services in Energy and Infrastructure along with engineering and manufacturing capabilities in the Defence sector. Known for its capabilities in delivering mega projects "on time," thereby ensuring repeat customers, the Group possesses a rich experience of successfully delivered projects across the globe, while maintaining the highest standards of health, safety, environment and quality (HSEQ). Further information about the Group is available at [www.punjllloydgroup.com](http://www.punjllloydgroup.com).

For further information, please contact:–

Punj Lloyd Group

**Louise Sharma**

[louise@punjllloyd.com](mailto:louise@punjllloyd.com)

+91-124-2620152

**Bhavna Dayal**

[bhavnadayal@punjllloyd.com](mailto:bhavnadayal@punjllloyd.com)

+91-124-2620158