

**PETROKIMIA GRESIK GROUP
ACHIEVE 25 AWARDS AT TKMPN XXV**

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[Petrokimia Gresik](#), an Agroindustry Solutions company and a member of [Pupuk Indonesia holding](#), has achieved another milestone by winning 25 awards at the “**Temu Karya Mutu & Produktivitas Nasional (TKMPN) XXV**”.

President Director of Petrokimia Gresik, Dwi Satriyo Annurogo, Saturday (20/11), said he was grateful for the achievements of the Petrokimia Gresik innovation group with its subsidiaries. Moreover, in terms of quantity, the awards brought home increased from 22 to 25 awards compared to last year.

"The Covid-19 pandemic has actually spurred Petrokimia Gresik to continue to innovate. The increasing number of awards achieved is proof that the quality of innovation in the Petrokimia Gresik environment is getting better," said Dwi Satriyo.

The awards that were brought home, including five **Diamonds** (the highest award in this prestigious event) were won by the Operational Innovation Group (GIO) Petroport, GIO P₂O₅, GIO Optima, Suggestion System (SS) Robo Basmilang (PT Petrokimia Kayaku) and SS Papaliso (K3PG).

Then 13 **Platinum**, won by GIO GGMU WMS, SS Diode Reborn, GIO Petrostar, The All New GIO Robot, SS Goals, SS Prakerin, SS Reliable 2020, SS Crash Cross, SS Hara, SS Squad, SS 3 In 1, SS Sinarbio (PT Petrokimia Kayaku), and SS K-Mobile (K3PG).

Meanwhile, the **Gold** trophy was brought home by SS Kemondear (PT Petro Graha Medika) and SS Farmer (K3PG). In addition, SS Petrostar, SS K-Mobile and SS Farmers received additional awards as **Best Presentation**. Likewise with GIO Optima who was named **Best Performance** and SS Papaliso who became **The Most Favorite Team**.

Dwi Satriyo stated that the various innovations carried out by the company were a tangible manifestation of efforts to increase the company's efficiency, effectiveness and competitiveness. Where throughout 2020, the innovations carried out by Petrokimia Gresik personnel managed to provide added value for the company of up to Rp 250 billion.

The three innovation clusters that became the flagship of Petrokimia Gresik and received Diamonds also provided considerable added value for the company, namely GIO Petroport, GIO P₂O₅, and GIO Optima.

GIO Petroport has succeeded in presenting an application called PETROPORT, which integrates information from all aspects so that loading and unloading activities at Petrokimia Gresik Port can be more effective and efficient. Its implementation was able to reduce the cost of loading and unloading components of the Company (PBM) by 77.8%, from IDR

21,808/ton to IDR 19,758/ton, and contributed direct financial benefits (savings) of IDR 7,9 billion.

Meanwhile, the GIO P₂O₅ innovation is able to provide a solution to the quality problem of Phosphoric Acid products, which is dominated by concentration problems. When the concentration of phosphoric acid is below the limit, it will cause operational problems when used by the NPK plant and SP-36 plant. This innovation is able to contribute savings for the company of IDR 458,6 million as well as indirect financial benefits (potential savings) of up to IDR 2.29 billion.

Likewise, GIO Optima is able to present a solution to the granulation of NPK bagging unit which was previously the biggest contributor to bagging system downtime with the Optima Bagging System innovation. This innovation can provide a potential savings of IDR 9,87 billion for the company.

"Innovation at Petrokimia Gresik is not just a corporate value, but has become the DNA of every employee. For that, the management really supports Petrokimia Gresik People who want to show their work through this kind of competition," said Dwi Satriyo.

TKMPN itself is an event for showing the skills and success of national private companies and state-owned enterprises, government institutions, cooperatives, universities and non-profit organizations in managing quality and productivity. This year, a total of 337 teams competed in TKMPN. They come from 95 companies.

Petrokimia Gresik itself sent 12 innovation teams or groups. Besides that, it also dispatched 8 innovation groups from its subsidiaries, including PT Petrokimia Kayaku (4 teams), K3PG (3 teams), and PT Petro Graha Medika (1 team). So that in total there are 20 innovation groups representing Petrokimia Gresik at TKMPN.

Lastly, Dwi Satriyo hopes that the innovations made by Petrokimia Gresik will not only benefit the company's progress but also contribute to the advancement of the industrial world in Indonesia.

PT Petrokimia Gresik

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