



REQUEST FOR QUOTATION

The additive-Corrosion inhibition for Prime G+ overhead pipelines

Public Company AB ORLEN Lietuva (hereinafter – the Company) invites your company to participate in the tender on selection and supply of – Corrsion inhibition for Prime G+ overhead pipelines in 2027-2028

The first supply expected on the beginning of March 2027. OL plans to conclude long-term contract for 2 year

Proposal for amount of additive should be done based on processed feed in Prime G+ unit. Additive is mixed in Vessl T-505 with naphta and sent to column K-503 overhead pipeline. Dosing pump capacity is designed for 0,9-2,48 liters/h. Planned amount of feed for processing in Prime G+ unit is provided below in table 1.

1. For additive slection qualification criteria are listed below:
 - 1.1. Corrosion rate not more than 0.025 mm/y. Material – steel A-106 Gr.B;
 - 1.2. The freezing temperature of the additive is not higher: minus 30°C (-30°C);
 - 1.3. Provide min additive dosage rate, spreadsheet based on planned unit capacity (according tabale 1);
 - 1.4. Provide recommendations for optimal consumption of analysis and tracing the additive, of process parameters, limit values prediction and needed laboratory testing.
 - 1.5. Additive delivery time from request time – up to 30 working days;
 - 1.6. Shelf life of additives;
 - 1.7. Supplier shall be a manufacturer or official representative of the manufacturer of offered additive;
 - 1.8. Reference informatikon on practical application in an analoguos position during the last 5(five) years;
 - 1.9. Delivery packaging of additives offered by supplier should be in drum containers. Drum cointainers discharge hole - minimum 60mm.

Table 1

2027-2028	2027	2028
Feed to Prime G+ planned,kt	1060	1060