

01 Product and production duty

Complete the available fields, save a copy and email it with your route drawing. Mark provisional values as estimates. Blank fields can be clarified during engineering.

Company / project / country

Contact name / work email / phone

Product name and process origin / destination

Brix / concentration / solids or crystal content

Temperature: minimum / normal / maximum (degrees C)

Viscosity (mPa.s or cP), temperature and measurement method

Density (kg/m³) and temperature

Required average / peak flow, with units (m³/h or t/h)

Operating hours / production season / batch pattern

Product-quality constraints / allowable aeration / crystal damage

02 Route, utilities and supply scope

Pipeline length / internal bore / lift / bends / key restrictions

Source tank levels / available inlet head / feed arrangement

Receiver pressure / levels / venting / steady-flow requirement

Air: minimum dynamic pressure / available flow / purity requirement

Electrical supply / site environment / indoor or outdoor

Cleaning method / chemicals / temperature / CIP requirement

Destination code / inspection body / documentation language

Project stage / target delivery / destination / trade terms

Required scope, current equipment problems and attachments

Before quotation: identify assumptions, battery limits, utility basis, factory tests and site acceptance criteria. This form is an information request, not an approved equipment specification.