



OCS SILICA INCORPORATED

Mode of Operations

Material Extraction

Marketing / Sales

End-Customer

Own
Production

Storage

Financial
Engineering

Shipping

Sales & Customer
relations

Deliver to end -
Customer

Proven network with
international mine operators
AAFG/AAC

Processing of all logistics:

1. Comprehensive network with international commodity trading companies
2. Back to back business, project transactions, long term purchasing agreement

End-Customers are served by
OCS SILICA INCORPORATED

Own project business for
extracting Silica Quartz

Flow of Operations:

- Receiving the extracted Silica Quartz from mine of origin British Columbia, Canada being delivered to the Philippines per our current standing agreements.
- Buffer stocks of 50% to ensure that will not be penalised by the customer's which come to worst situation in mine site operation.
- Our logistics will handle all the operations from handling to shipping and from import to export.
- Deliver to customers/ end-users on time as per agreement of the contract.
- All processed products/ crushed silica quartz are served by the OCS SILICA INC. and registered trading companies.

Products	Kinds	Size	Chemical Composition	Physical	Monthly production	Monthly supply	Monthly Buffer Stocks
Silica Quartz/ Sand/ Crushed	Frac-Quality-Sand	60 mesh (0.250mm)	SiO ₂ : 98%-99% Fe ₂ O ₃ : 0.30%	Quartz/Sand	200,000 metric tons/month	100 thousand metric tons/month	100 thousand metric tons/month
		40 mesh (0.400mm)	SiO ₂ : 98%-99% Fe ₂ O ₃ : 0.30%	Quartz/Sand	200,000 metric tons/month	50 thousand metric tons/month	100 thousand metric tons/month
		20 mesh (0.841mm)	SiO ₂ : 98%-99% Fe ₂ O ₃ : 0.30%	Quartz/Sand	200,000 metric tons/month	50 thousand metric tons/month	100 thousand metric tons/month
		10 mesh (2.000mm)	SiO ₂ : 98%-99% Fe ₂ O ₃ : 0.30%	Quartz/Sand	200,000 metric tons/month	100 thousand metric tons/month	100 thousand metric tons/month