Credit Appraisal Bankers' Perspective

By CA SHAMAL PARAB 6-Oct-2018

<u>Understanding the Project</u>

- · Is it a Brown field or Green field Project?
- · Who are the Promoters?
- · Where is the location? What is magnitude? What is the final product?
- · Who is a EPC contractor? How the feedstock be procured?
- Who is supplying technical know how?
- · What are the dependencies and the constraints?
- · Who are the competitors?
- · Is the feasibility report available?

Credit Worthiness

- · Promoters' background and credit history
- · Promoters' personal assets
- · Promoters' source of equity
- In case of brown field project Last three to five years audited financials of existing project, Management quality, Market share, etc.

Feasibility report

- Market feasibility
- Sources and utilisations of funds
- · Projected financials
- Projected key ratios
- · Computation of interest and repayments schedule
- Various stress scenarios
- · Independent review of financial model
- Technical feasibility

Statutory or Regulatory clearance

- · KYC of Promoters
- · Credit worthiness of Promoters
- · Company registration
- · Project and land clearance
- · Environmental clearance
- · Import / Export license
- · Any other statutory requirements

Key Contracts

- · EPC Contract
- · Power / Fuel supply contract
- Feedstock / raw material supply
- · Offtake / Sales orders
- · Recruitment / Manpower
- · Insurance
- · Legal

Risks Analysis

- · Economic risks
- · Regulatory risks
- · Market risks
- · Feedstock supply risks
- · Forex risks
- Technology risks
- · Environmental risks
- · Location risks
- Operational risks

Credit Rating

- · RBI Guidelines
- · Banking rules & regulations
- Basel II & III norms Three Pillars i) Minimum capital requirement ii)
 Supervisory review iii) Market discipline
- · Internal Ratings of the Bank
- Moody's, S&P & Fitch (International)
- · Crisil, ICRA, CARE, BWR & SMERA (Indian)

Limits & Exposures

- · Country limits
- · Sector limits
- · Industry limits
- · Group limits
- Counterparty limits
- · Currency limits

THANK YOU

Any Questions Please?