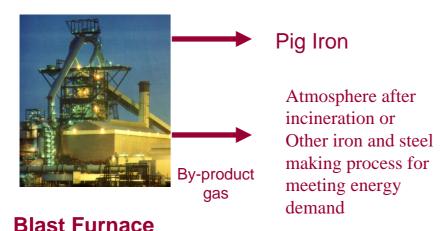
NM0273: Baseline and monitoring methodology for Coaloxygen smelting reduction iron-making technology with lumping ore pre-reduction

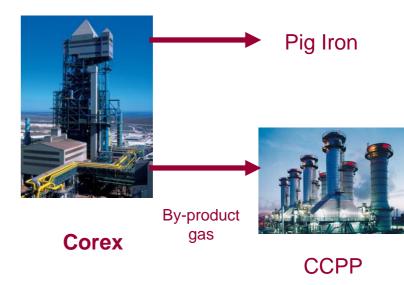
Baseline scenario



Power
Generation:
Grid or FF
plant

Heat: FF boilers

Project Activity







NM0273: Baseline and monitoring methodology for Coaloxygen smelting reduction iron-making technology with lumping ore pre-reduction

Main Reasons for Rejection:

Major problem is the <u>data availability</u> to apply such methodology; since it relies on a benchmark where data should be obtained from the top 20% performing steel plants utilizing the baseline technology.

Some of the baseline and project equations are not clear and logic is not understandable.

Benchmarking is only based on the size of blast furnaces selected for benchmark and not based on variation in capacity, quality of the ore and other possible parameters influencing production and emissions performance, which could be significant (as PPs mention up to 6%).



