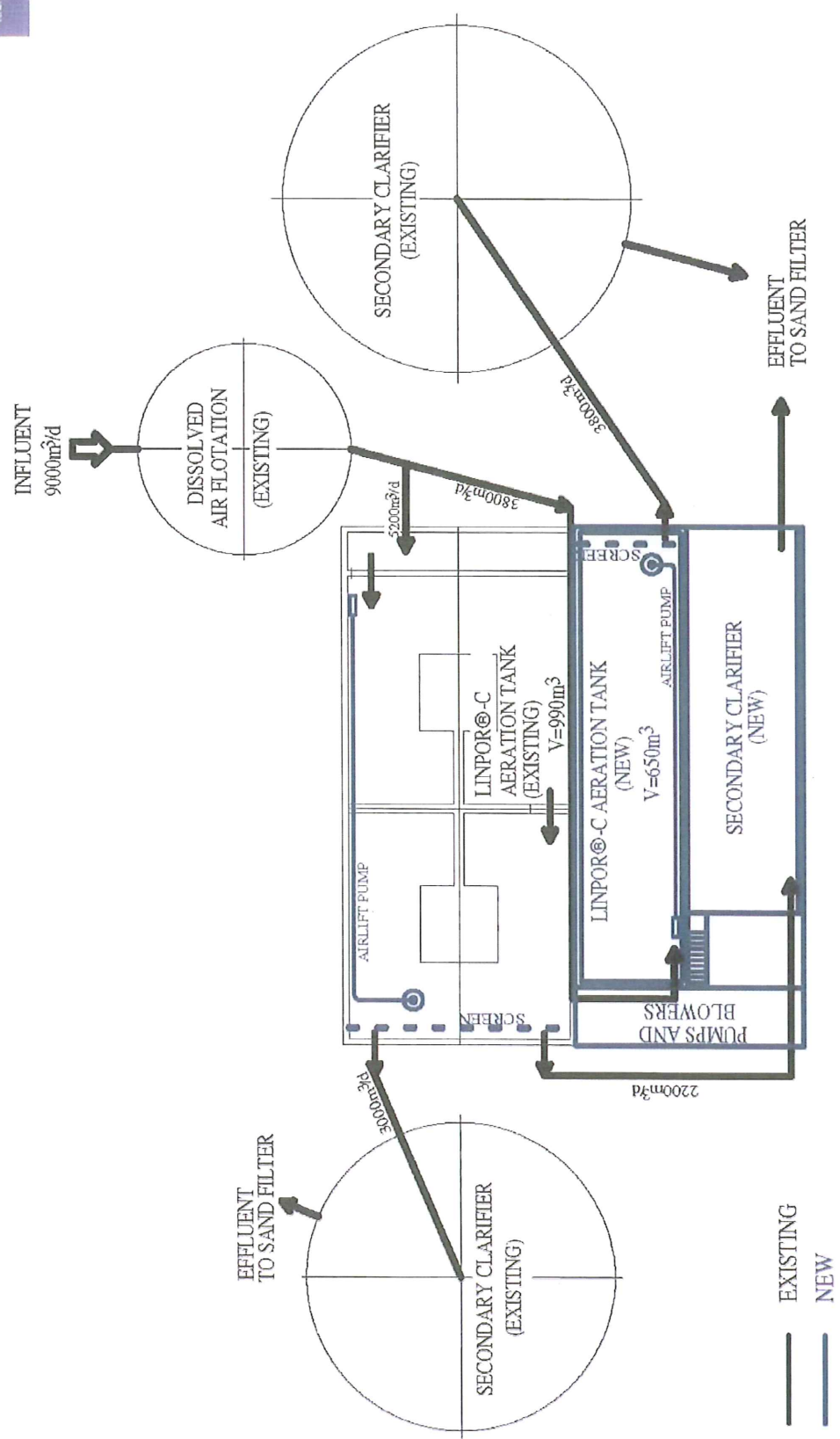


# LINPOR® -C process for a paper mill WWTP Chung-Ju / South Korea

**STRABAG**





## WASTE WATER TREATMENT

LOCATION  
Chung-ju/South Korea

CLIENT  
Daehan Paper mill, Daehan I

CAPACITY  
Wastewater flow 9000 m<sup>3</sup>/d  
BOD<sub>5</sub> load 1800 kg/d  
COD load 3600 kg/d  
Design capacity 30000 P.E.

START - UP  
1995

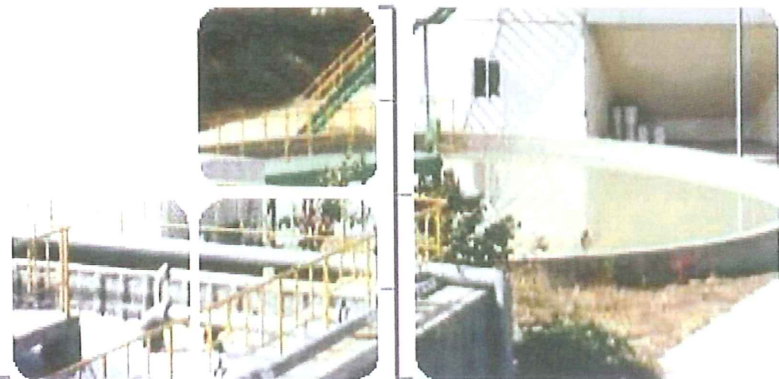
PROJECT  
LINPOR<sup>®</sup>-C process for a paper mill WWTP

PROCESS  
LINPOR<sup>®</sup>-C with carrier material for the removal of COD and BOD<sub>5</sub>

FINAL EFFLUENT PARAMETERS (LIMIT)

- COD < 60 ppm
- BOD<sub>5</sub> < 15 ppm
- SS < 20 ppm

SCOPE OF WORK  
Design, equipment supply, supervision of construction and start-up



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