

CLIENT: WESTSIDE TME GROUP

PROJECT: PHOSPHATE HILL PROJECT

DURATION: 6 WEEKS

PROJECT SCOPE: FABRICATION OF A 316 STAINLESS STEEL SLURRY TANK (12M DIA & 12MM THICK X 9M HIGH)

THE BUSICOM SOLUTION : 35 TRADESPEOPLE

PRESSURE WELDERS	BOILERMAKERS	SUPERVISORS
RESPONSIBLE FOR WELDING ON CIRCUMFERENTIAL AND JOINTS AND LIFTING ATTACHMENTS AS WELL AS FABRICATION ON NOZZLES AND PENETRATION	RESPONSIBLE FOR PREPARATION OF STRAKE JOINTS FOR FULL PENETRATION BUTTS AND MANUFACTURING, STIFFENING SUPPORTS AND ATTACHMENTS	RESPONSIBLE FOR ENSURING ALL WELDING WAS CONSISTENT WITH NOMINATED CODES, DYEPEN TESTING. NOMINATION OF JOINTS AND NON DESTRUCTIVE EXAMINATION (NDE). QA AND WORLD MAP ASSISTANCE

THE OUTCOME: BUSICOM SOLUTIONS PROVIDED HIGH QUALITY SPECIALISED LABOUR WITHIN 24 HOURS OF INITIAL NOTIFICATION. THIS LABOUR WAS INDUCTED, TESTED AND TRANSPORTED INTO A REMOTE AREA IN QUEENSLAND WITHIN A FURTHER 24 HOURS. THE LABOUR SUPPLIED PROVIDED 7 DAY A WEEK, 24 HOURS COVERAGE TO MEET THE SCHEDULED DELIVERY DATE.

