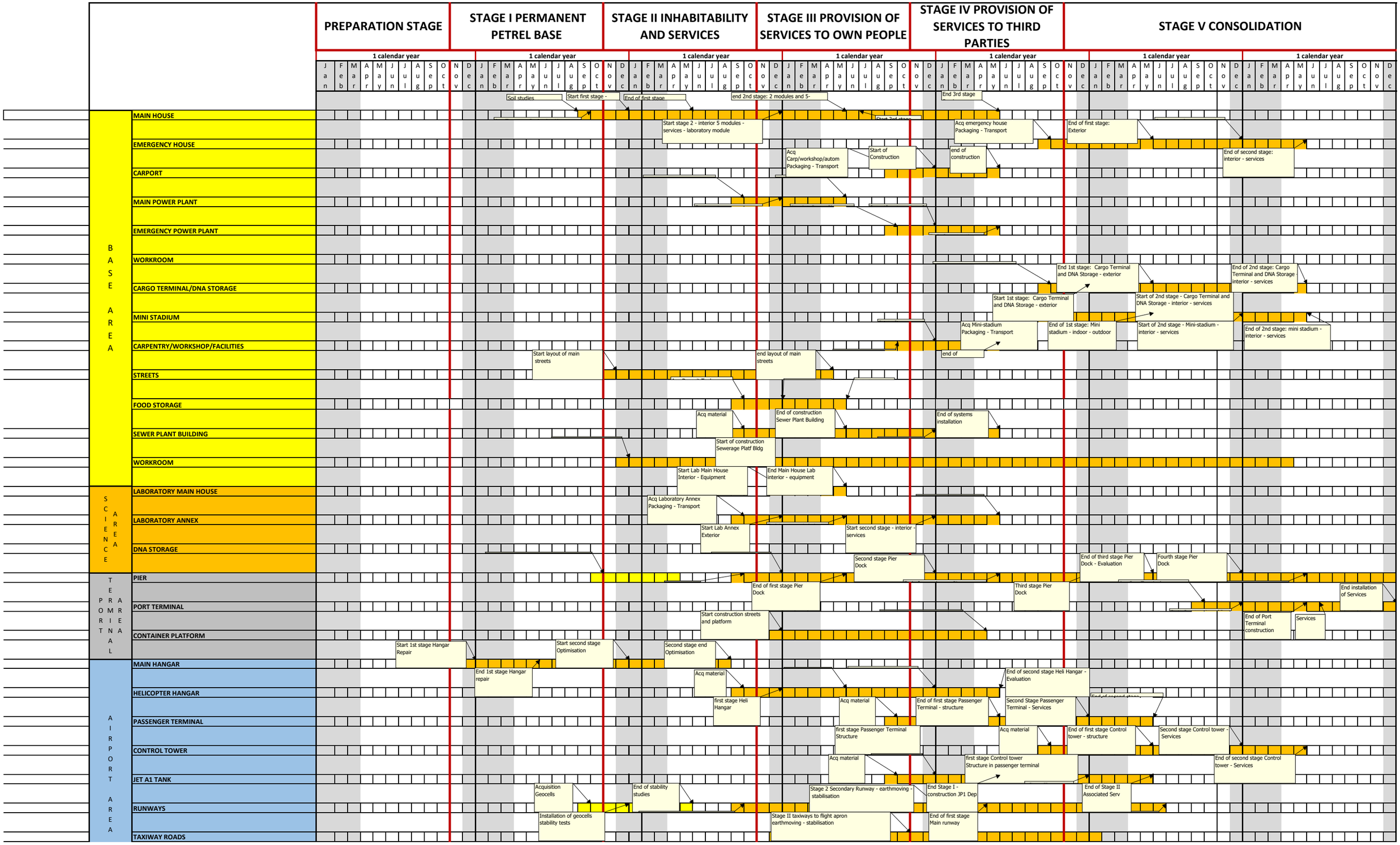
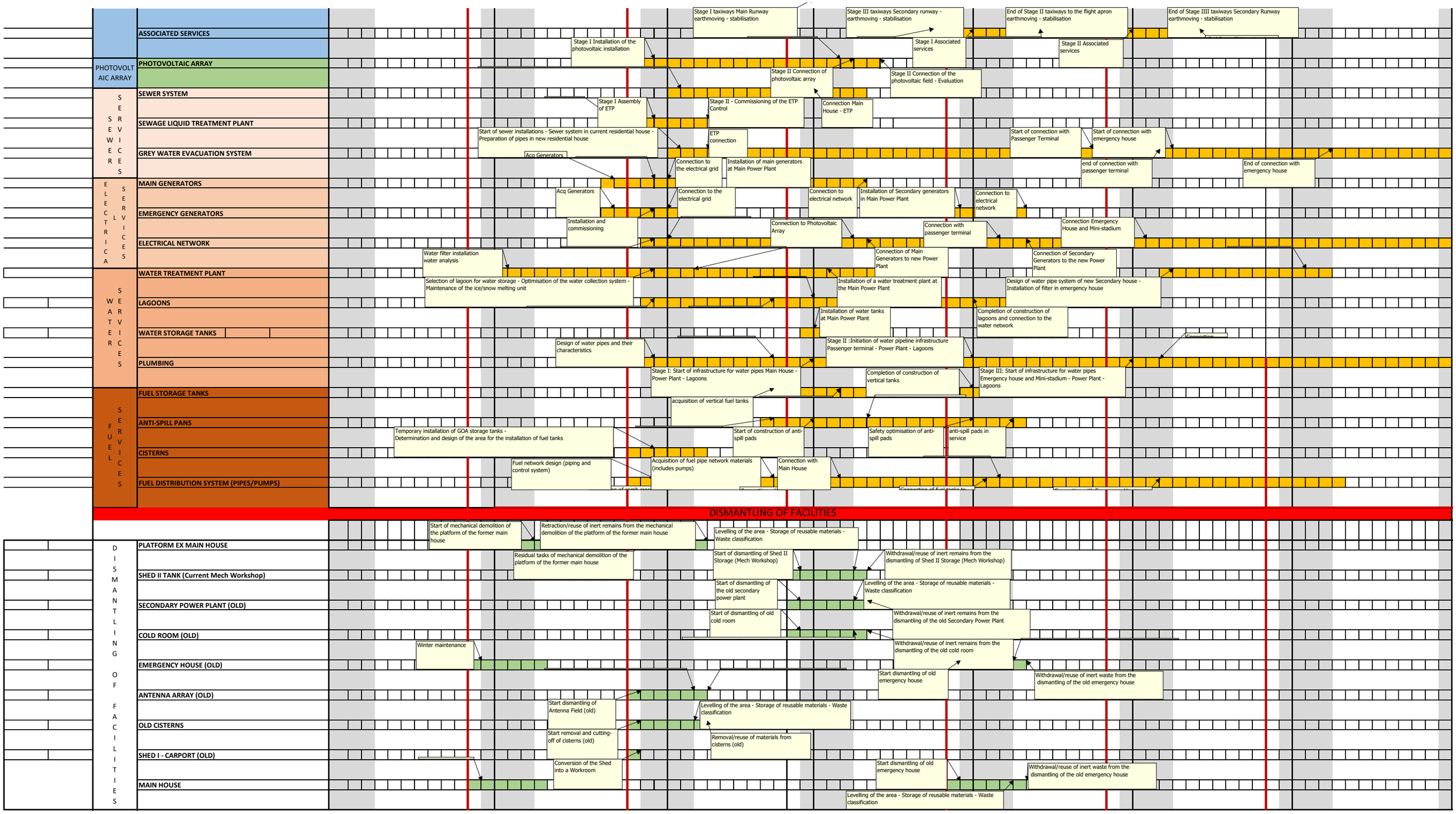
SCHEDULE OF DEVELOPMENT STAGES OF THE PETREL BASE




ASSOCIATED SERVICES
PHOTOVOLTAIC ARRAY
PHOTOVOLTAIC ARRAY
SEWER SERVICES
SEWER SYSTEM
SEWAGE LIQUID TREATMENT PLANT
GREY WATER EVACUATION SYSTEM
ELECTRICAL SERVICES
MAIN GENERATORS
EMERGENCY GENERATORS
ELECTRICAL NETWORK
WATER SERVICES
WATER TREATMENT PLANT
LAGOONS
WATER STORAGE TANKS
PLUMBING
FUEL SERVICES
FUEL STORAGE TANKS
ANTI-SPILL PANS
CISTERNS
FUEL DISTRIBUTION SYSTEM (PIPES/PUMPS)
Stage I taxiways Main Runway earthmoving - stabilisation
Stage III taxiways Secondary runway - earthmoving - stabilisation
End of Stage II taxiways to the flight apron earthmoving - stabilisation
End of Stage IIII taxiways Secondary Runway earthmoving - stabilisation
Stage I Installation of the photovoltaic installation
Stage I Associated services
Stage II Associated services
Stage II Connection of photovoltaic array
Stage II Connection of the photovoltaic field - Evaluation
Stage I Assembly of ETP
Stage II - Commissioning of the ETP Control
Connection Main House - ETP
Start of sewer installations - Sewer system in current residential house - Preparation of pipes in new residential house
ETP connection
Start of connection with Passenger Terminal
Start of connection with emergency house
Acq Generators
Connection to the electrical grid
Installation of main generators at Main Power Plant
end of connection with passenger terminal
End of connection with emergency house
Acq Generators
Connection to the electrical grid
Connection to electrical network
Installation of Secondary generators in Main Power Plant
Connection to electrical network
Installation and commissioning
Connection to Photovoltaic Array
Connection with passenger terminal
Connection Emergency House and Mini-stadium
Water filter installation water analysis
Connection of Main Generators to new Power Plant
Connection of Secondary Generators to the new Power Plant
Selection of lagoon for water storage - Optimisation of the water collection system - Maintenance of the ice/snow melting unit
Installation of a water treatment plant at the Main Power Plant
Design of water pipe system of new Secondary house - Installation of filter in emergency house
Installation of water tanks at Main Power Plant
Completion of construction of lagoons and connection to the water network
Design of water pipes and their characteristics
Stage II :Initiation of water pipeline infrastructure Passenger terminal - Power Plant - Lagoons
Stage I: Start of infrastructure for water pipes Main House - Power Plant - Lagoons
Completion of construction of vertical tanks
Stage III: Start of infrastructure for water pipes Emergency house and Mini-stadium - Power Plant - Lagoons
acquisition of vertical fuel tanks
Temporary installation of GOA storage tanks - Determination and design of the area for the installation of fuel tanks
Start of construction of anti-spill pads
Safety optimisation of anti-spill pads
anti-spill pads in service
Fuel network design (piping and control system)
Acquisition of fuel pipe network materials (includes pumps)
Connection with Main House
DISMANTLING OF FACILITIES
DISMANTLING OF FACILITIES
PLATFORM EX MAIN HOUSE
SHED II TANK (Current Mech Workshop)
SECONDARY POWER PLANT (OLD)
COLD ROOM (OLD)
EMERGENCY HOUSE (OLD)
ANTENNA ARRAY (OLD)
OLD CISTERNS
SHED I - CARPORT (OLD)
MAIN HOUSE
Start of mechanical demolition of the platform of the former main house
Retraction/reuse of inert remains from the mechanical demolition of the platform of the former main house
Levelling of the area - Storage of reusable materials - Waste classification
Residual tasks of mechanical demolition of the platform of the former main house
Start of dismantling of Shed II Storage (Mech Workshop)
Withdrawal/reuse of inert remains from the dismantling of Shed II Storage (Mech Workshop)
Start of dismantling of the old secondary power plant
Levelling of the area - Storage of reusable materials - Waste classification
Start of dismantling of old cold room
Withdrawal/reuse of inert remains from the dismantling of the old Secondary Power Plant
Winter maintenance
Withdrawal/reuse of inert remains from the dismantling of the old cold room
Start dismantling of old emergency house
Withdrawal/reuse of inert waste from the dismantling of the old emergency house
Start dismantling of Antenna Field (old)
Levelling of the area - Storage of reusable materials - Waste classification
Start removal and cutting-off of cisterns (old)
Removal/reuse of materials from cisterns (old)
Conversion of the Shed into a Workroom
Start dismantling of old emergency house
Withdrawal/reuse of inert waste from the dismantling of the old emergency house
Levelling of the area - Storage of reusable materials - Waste classification