



IN MNA AREA, RAIN WATER COMING FROM ROADS, ROOFS, UNPAVED AREAS IS COLLECTED BY THE CLEAN RAIN WATER SEWER SYSTEM. CLEAN WATER IS CONVEYED BY SURFACE RUN-OFF, TO ROADSIDE CONCRETE DITCHES AND THEN ROUTED DIRECTLY TO THE EFFLUENT WATER DISCHARGE AT SEA THROUGH THE **TIE-IN RW-01A** (EAST PART OF MNA AREA) AND **RW-01B** (WEST PART OF MNA AREA) AND **RW-01** FOR UNIT 067.

IN EXISTING REFINERY, RAIN WATER RUN-OFF OF UNIT 041 COMING FROM TANKAGE AREA INSIDE BUND WALL, IS COLLECTED AND DISCHARGE ALTERNATIVELY, DEPENDING ON CONTAMINANTS LEVEL, BY DOUBLE VALVE PIT, EITHER TO THE CLEAN RAIN SEWER SYSTEM OR TO THE POTENTIALLY OILY WATER SYSTEM.
RAIN WATER SYSTEM IS ROUTED DIRECTLY TO THE WATER DISCHARGE AT SEA, AT SOUTH OF EXISTING REFINERY, BY **TIE-IN RW-02**.

STORM WATER / RUN-OFF FROM REVAMPED UNIT 040 IS CONVEYED TO ROADSIDE CONCRETE DITCHES AND THEN ROUTED DIRECTLY TO TIE-IN RW-03 WITH EXISTING SYSTEM.

STORM WATER / RUN-OFF FROM REVAMPED UNIT 040 IS CONVEYED TO ROADSIDE CONCRETE DITCHES AND THEN ROUTED DIRECTLY TO TIE-IN RW-03 WITH EXISTING SYSTEM.

