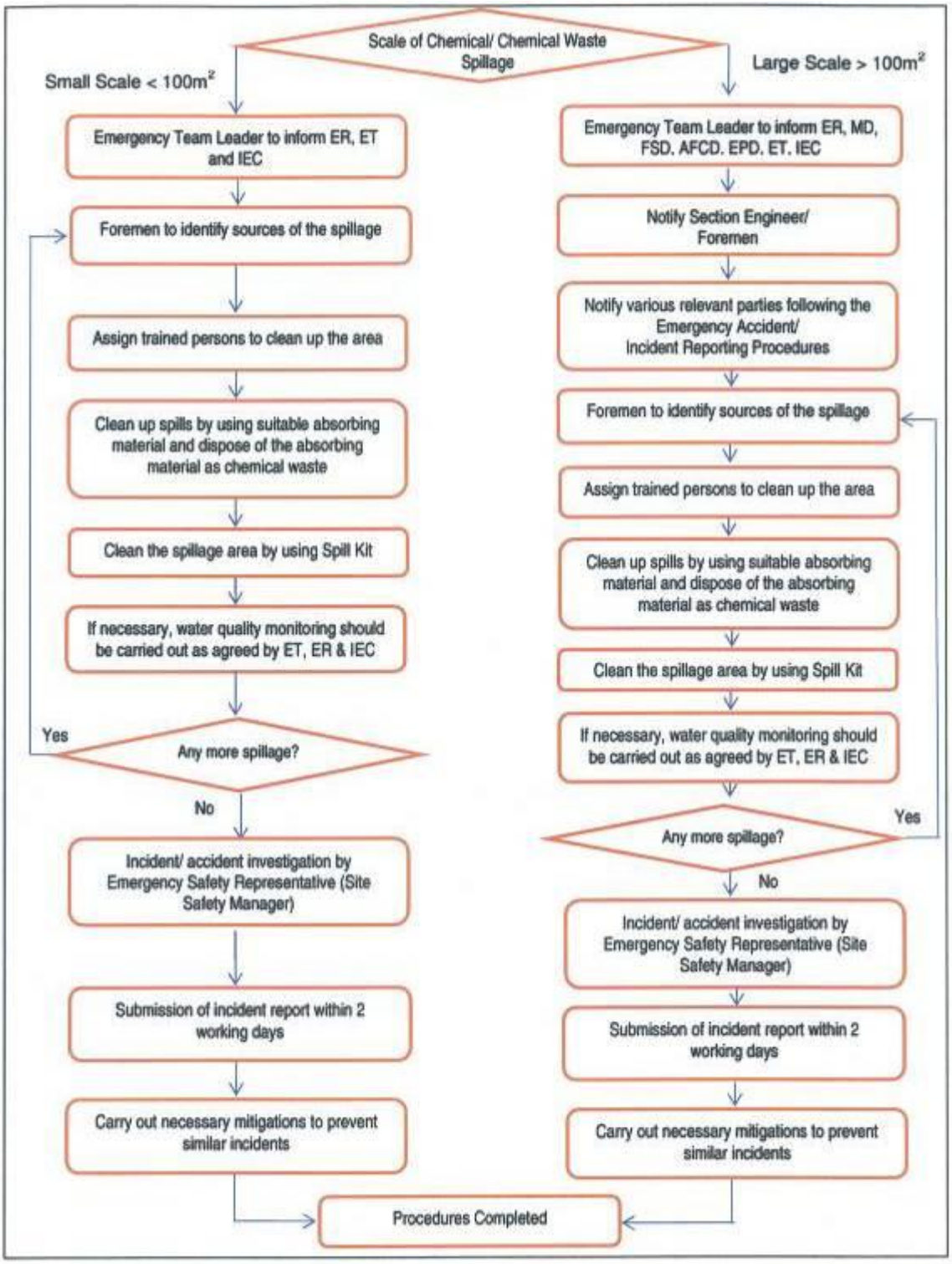
Scale of Chemical/ Chemical Waste Spillage
Small Scale < 100m²
Large Scale > 100m²
Emergency Team Leader to inform ER, ET and IEC
Foremen to identify sources of the spillage
Assign trained persons to clean up the area
Clean up spills by using suitable absorbing material and dispose of the absorbing material as chemical waste
Clean the spillage area by using Spill Kit
If necessary, water quality monitoring should be carried out as agreed by ET, ER & IEC
Yes
Any more spillage?
No
Incident/ accident investigation by Emergency Safety Representative (Site Safety Manager)
Submission of incident report within 2 working days
Carry out necessary mitigations to prevent similar incidents
Emergency Team Leader to inform ER, MD, FSD, AFCD, EPD, ET, IEC
Notify Section Engineer/ Foremen
Notify various relevant parties following the Emergency Accident/ Incident Reporting Procedures
Foremen to identify sources of the spillage
Assign trained persons to clean up the area
Clean up spills by using suitable absorbing material and dispose of the absorbing material as chemical waste
Clean the spillage area by using Spill Kit
If necessary, water quality monitoring should be carried out as agreed by ET, ER & IEC
Yes
Any more spillage?
No
Incident/ accident investigation by Emergency Safety Representative (Site Safety Manager)
Submission of incident report within 2 working days
Carry out necessary mitigations to prevent similar incidents
Procedures Completed