General Guidelines for issuance of HSE Permit applications.

Fill the typical format ELECTRONICALLY and submit the application duly signed/ stamped along with the following: -

I. Hot work permit

a. Method Statement with Risk assessment (Risk assessment Template Attached)
b. Third party certifications (Fire Watcher for Waterproofing works OR Welding Certificates for other type of welding, cutting, and grinding works).

II. Height work permit

a. Method Statement with Risk assessment (Risk assessment Template Attached)
b. Registration documents of equipment's
c. Third party certifications for the equipment OR Scaffolder.
d. Operator license and Training certificate

III. Lifting Plan

a. Method Statement (included methodology of access and protect the crane set-up location) and Risk Assessment for Lifting Activity (Risk assessment Template Attached)
b. Showing the Plan (Highlighted Key plan) associated with the specific work. Including the crane set up location. (To be required to attach key plan for the location).
c. Licenses and Third-Party Certification for the Crane, Operator and Sling belt, chain slings,etc.

Must specify the time and how long hours need to mobilize the crane, to lifting purpose, and to demobilize the crane?
(Manage lifting activity in between: 12:00 am to 9 :00am- All activity including demobilize the crane.).

Crane setting-up area is required to cover/ protect without any damage and must take precautions to avoid risk of incident happening.

IV. Confined Space Entry Permit

a. Method Statement and Risk Assessment (Risk assessment Template Attached)
b. Rescue Plan (Highlighted Key plan) associated with the specific work. Including the crane set up location. (To be attached Key Plan for the Block).
c. Third-Party Training Certification for Team Members.

Attention: -

1. All the format to be filled electronically.
2. Al Qana is now Operating facility and the tasks must organize well in advance without hinder the tenant/ public.
3. Comply the HSE rules, use barricade Tape/ Warning tape and control the area where work performance is carried out.
4. Protect the properties and surrounding from any damage.