

Table 18.6.: House of Expertise Responsibilities

ITEMS	REQUIREMENTS
2. SCOPE OF WORK	<p><u>2. HOUSE OF EXPERTISE FOR FUEL GAS NETWORK SYSTEMS</u></p> <ul style="list-style-type: none"> i. House of Expertise are approved and licensed by Civil Defence to deliver expertise in Fuel gas systems as counselor, advisor or expert, where hired by owners, lead consultants, contractors and insurance companies. ii. House of expertise for LPG systems scope of work and proficiency shall be <ul style="list-style-type: none"> a. Fuel gas System design, inspection and evaluation. b. Risk assessment of new and existing fuel gas systems and facilities. iii. House of expertise for LPG systems shall have manpower in accordance with <u>applicable decrees and regulations.</u> <p><u>3. HOUSE OF EXPERTISE FOR HAZARDOUS MATERIAL</u></p> <ul style="list-style-type: none"> i. House of Expertise are approved and licensed by Civil Defence to deliver expertise in Hazardous material fire safety as counselor, advisor or expert, where hired by owners, lead consultants, contractors and insurance companies. ii. House of expertise for Hazardous materials scope of work and proficiency shall be <ul style="list-style-type: none"> a. Risk assessment and fire safety of hazardous material. iii. House of expertise for hazardous material shall have manpower in accordance with <u>applicable decrees and regulations.</u>