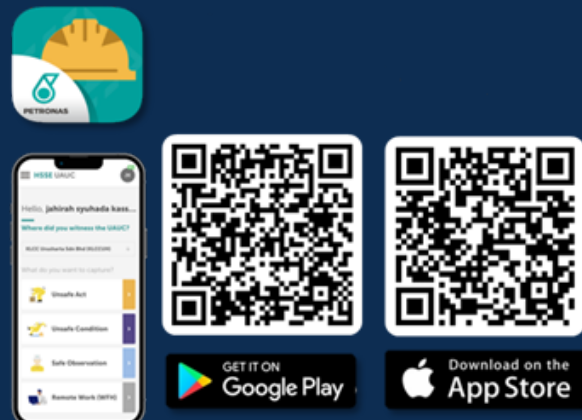


Rejuvenation UAUC UNSAFE ACT & UNSAFE CONDITION

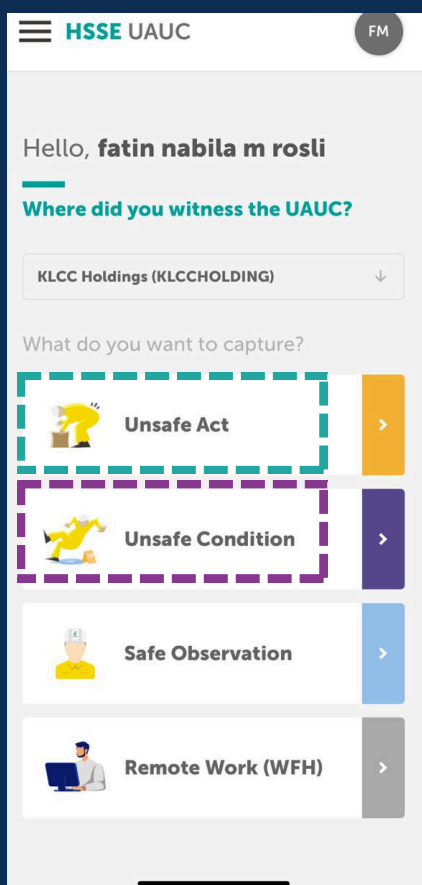


PROCESS FLOW:
MOBILE APPS

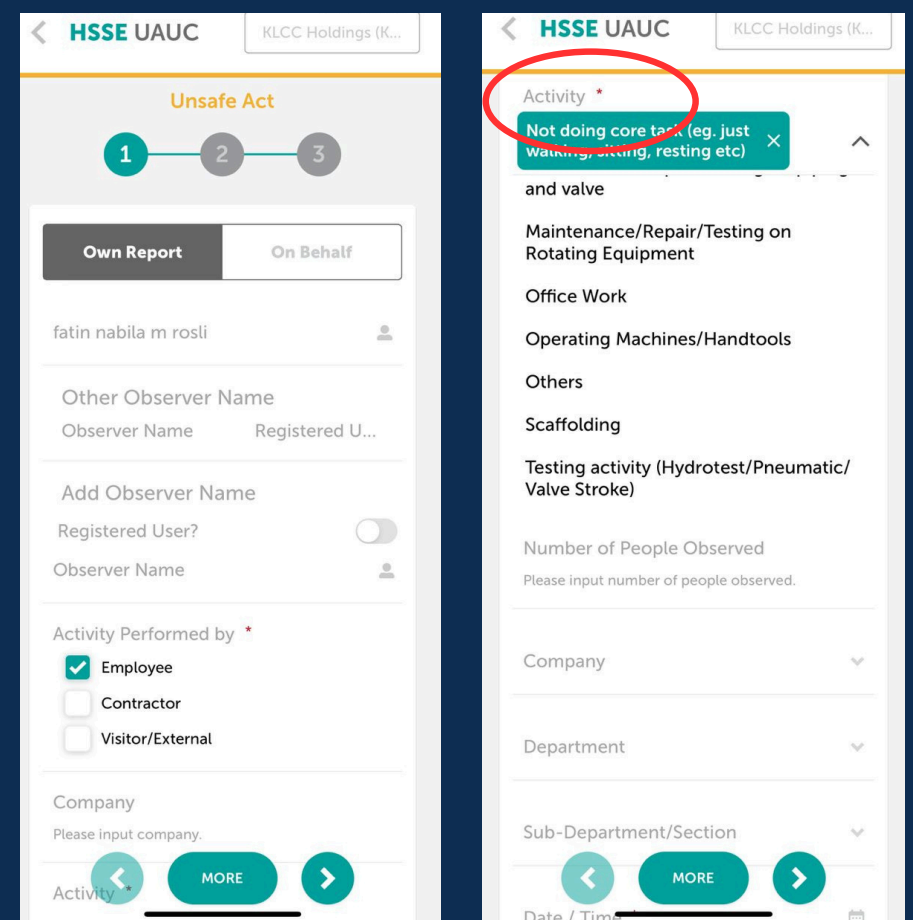
1 INSTALL/ DOWNLOAD



2 SELECT UNSAFE ACT OR UNSAFE CONDITION

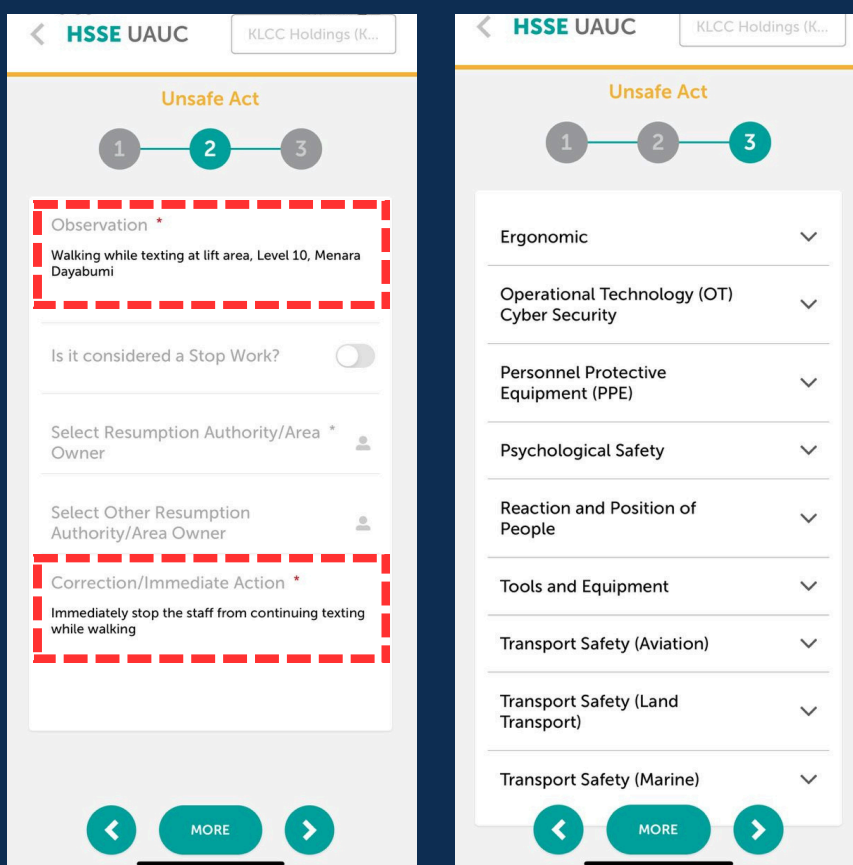


3 FILL IN DETAILS



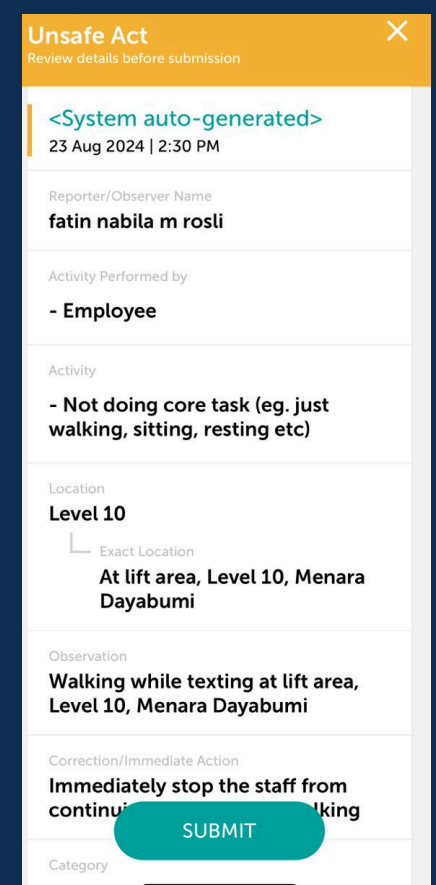
*Can select more than one activity

4 OBSERVATION & CATEGORY



Observation must have atleast
3 elements (i.e.: activity,
people, entity, location)

5 SUMMARY & SUBMIT



Rejuvenation UAUC UNSAFE ACT & UNSAFE CONDITION



PROCESS FLOW:
WEB PAGE

1 SELECT OPU

2 FILL IN DETAILS
REQUIRED

3 OBSERVATION MUST HAVE ATLEAST 3 ELEMENTS
(I.E.: ACTIVITY, PEOPLE, ENTITY, LOCATION)

4 DETAILED IMMEDIATE
ACTION TAKEN

5 CAN SELECT
MORE THAN 1
CATEGORY
UNDER
OBSERVATION

6 INSERT PHOTO
OF THE UNSAFE
CONDITION

7 PRESS SUBMIT

CREATE UAUC REPORT

REFERENCE NO: (System auto-generated upon save) STATUS: Start workflow

OBSERVATION

OBSERVATION TYPE: Unsafe Condition TYPE OF SUBMISSION: Submit own report

REGISTERED USER: Yes REPORTER/ OBSERVER NAME: fatin nabila m rosli

Other Observer Name

OBSERVATION DATE: 23 Aug 2024

OBSERVATION TIME: 12 : 00 PM

LOCATION: KLCCH Menara Dayabumi Office Common Area Level 33

COMPANY: KLCC Holdings Sdn Bhd

DEPARTMENT:

SUB-DEPARTMENT / SECTION:

EXACT LOCATION: Lift Area (Common Area), Level 33, Menara Dayabumi

OPU-PARENT: PD&T

Observation

OBSERVATION: Slippery floor at lift area (common area) due to water leakage at Level 33, Menara Dayabumi

CORRECTION/ IMMEDIATE ACTION: Asking janitor to put 'slippery floor' signage and clear the water puddle

STOP WORK: Yes No

Observation Details

UNSAFE CONDITION CATEGORY

Search category/sub-category or search by keywords

EXPOSURE OF PEOPLE & POSITION OF PEOPLE

☐ Faulty chairs - Kerusi yang rosak

☐ Hard to reach locations causing awkward posture - Kesukaran untuk sampai ke lokasi menyebabkan postur yang janggal

☐ Indoor Air Quality related concerns (Building Related Illness / Sick Building Syndrome, e.g. discomfort when moving into newly renovated space, mould ceiling boards/walls, presence of odour, dusty environment, etc.) - Kualiti Udara dalam bangunan

☐ Non-ergonomic equipment/tool/work area - Peralatan / alat / kawasan kerja yang tidak ergonomik

☐ Poor barricade and warning signage of unsafe area - Benteng yang lemah dan tanda amaran kawasan yang tidak Selamat

☐ Potential contact with extreme hot/cold surface - Terdedah dengan permukaan panas / sejuk melampau

☐ Potential exposure (e.g. inhaling, absorbing, ingestion, etc.) to hazardous substance - Potensi terdedah (cth. menghirup, menyerap, menelan, dan sebagainya) kepada bahan berbahaya

☐ Potential exposure in high noise (>85dBA) environment - Pendedahan berpotensi dalam persekitaran bunyi bising tinggi (> 85dBA)

☐ Potential of striking against or being struck by object - Potensi menyerang atau terkena objek

☐ Tripping hazard - Potensi jatuh/tersadung

☒ Uneven/slippy flooring - Lantai yang tidak rata / licin

FIRE POTENTIAL

☐ Poor condition of electrical equipment (exposed cable, broken socket) - Keadaan peralatan elektrik yang teruk (kabel terdedah, soket patah)

☐ Potential LOPC - LOPC berpotensi

☐ Unauthorized object brought into process area (e.g. lighter, camera, mobile phone, etc.) - Objek yang tidak dibenarkan dibawa masuk ke kawasan proses (cth. Pemetik api, kamera, telefon bimbit, dll.)

HOUSEKEEPING

☐ Blocking of emergency exits or walkways - Halangan kepada laluan kecemasan atau laluan pejalan kaki.

☐ Cluttered work area - Kawasan kerja bersepeah/berantakan

☐ Improper storage of tools/equipment/materials/chemical (not segregated, no tagging, not on shelves, no secondary containment, no cap) - Penyimpanan alat / peralatan / bahan kimia yang tidak betul (tidak dipisahkan, tidak menandai, tidak di rak, tidak ada pembungkusan sekunder

☐ No/poor housekeeping after work completion - Tiada / pengemasan yang lemah selepas selesai kerja

☐ Overgrown grass - Rumput panjang

☐ Scheduled waste not managed properly (storage/labelling) - Sisa berjadual tidak diuruskan dengan betul (penyimpanan/pelabelan)

☒ Slippery floor - Lantai licin

☐ Water puddles on ground surfaces - Tandas air

ATTACHMENT:

DOCUMENT NAME	DOCUMENT TYPE	FILE NAME	FILE TYPE	LAST UPDATED BY	LAST UPDATED DATE
<div>Select Files</div>					

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