

Breakdown and prioritization of Build Elements



Build elements for incident logging (TBC - ballpark)

INCIDENT LOGGING Screen UI needs

Capture

Layout change
(+ adaptive design for smaller screens)

M

Priority reference pop up

C

Linkage of Priority vs Incident type inputs (+ 13-SURF call types)

S

Caller field input types

MS

Location address / map input pop up with google earth

M

SLS Contact as contact data vs freetext

S

Member Injury input (options) - checkbox

S

Priority
(M, S, C, W)

Build size
(S, M, L)

INCIDENT LOGGING technical needs

Capture

Present recent 5 entries in dropdown list



? Cater priority and caller inputs sets per state



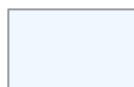
? Suggest location memory of previous locations



Priority
(M, S, C, W)

Build size
(S, M, L)

? Apply keyboard shortcuts to input fields



Build elements for incident panel (TBC - ballpark items)

INCIDENT MONITORING - Incident Panel

ORCHESTRATION and RESCUE tracking (includes 000 service)

Layout change
(+ adaptive design for smaller screens)

M

Overview read-only mode

M

Incident description + Further details table and input format (rough notes vs exec summary)

M

Show/hide additional fields tab

MS

Edit mode + Link to closure details

M

Record change format & flow

M

Attachment feature

S

Priority
(M, S, C, W)

Build size
(S, M, L)

INCIDENT MONITORING - Incident Panel

Capture

?RHS Tab navigation using icons



All new info or field changes posts an information event to the event log



Ability to always show top field sets



Ability for top field sets only editable for a supervisor with reason and saved to the change log (except location)



Priority
(M, S, C, W)

Build size
(S, M, L)

? Apply keyboard shortcuts to input fields



Build elements for Msg + Events panel (TBC - ballpark)



INCIDENT MONITORING - Msg + Events Panel

ORCHESTRATION and RESCUE tracking (includes 000 service)

Layout change
(+ adaptive design for smaller screens)

M

Responder status summary bar

M

Event log as old surfcom format (revise)
- filter ability - ability export third party
with colour scheme applied to event
types

S

Priority
(M, S, C, W)

Build size
(S, M, L)

INCIDENT MONITORING - Msg + Events Panel

Capture

?Ability on hover or show/hide via
keyboard / touch, responder names on
the count

Ability to filter out event types from log

Priority
(M, S, C, W)

Build size
(S, M, L)

? Apply keyboard shortcuts to input
fields

Build elements for respond panel (TBC - ballpark items)

INCIDENT MONITORING - Respond Panel

ORCHESTRATION and RESCUE tracking (includes 000 service)

Layout change
(+ adaptive design for smaller screens)

M

Message TAB
Add unit / service feature

M

Message TAB
Responder table - button status

M

Message TAB
Email / SMS / Radio tab sections

M

Responder SMS TAB
Template and mailing feature

M

Responder SMS TAB
Member table and response status

M

Responder SMS
Updates to responder table, status
summary bar counts and event log

M

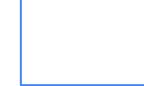
Priority
(M, S, C, W)

Build size
(S, M, L)

INCIDENT MONITORING - Incident Panel

Capture

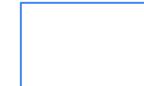
Ability to have tab set within a tab
(message/responder SMS vs Email,
SMS and radio)



Provide unit/ service options in the same
state as incident location



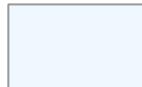
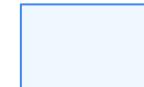
Ability for "from" and "to" to be those only
in the responder or informed table



If a member has not reply, show status
as 'no response'



? Apply keyboard shortcuts to input
fields



Priority
(M, S, C, W)

Build size
(S, M, L)