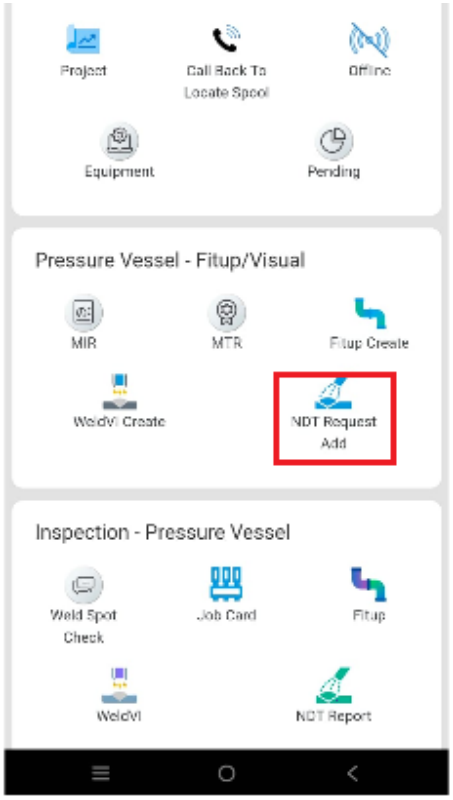
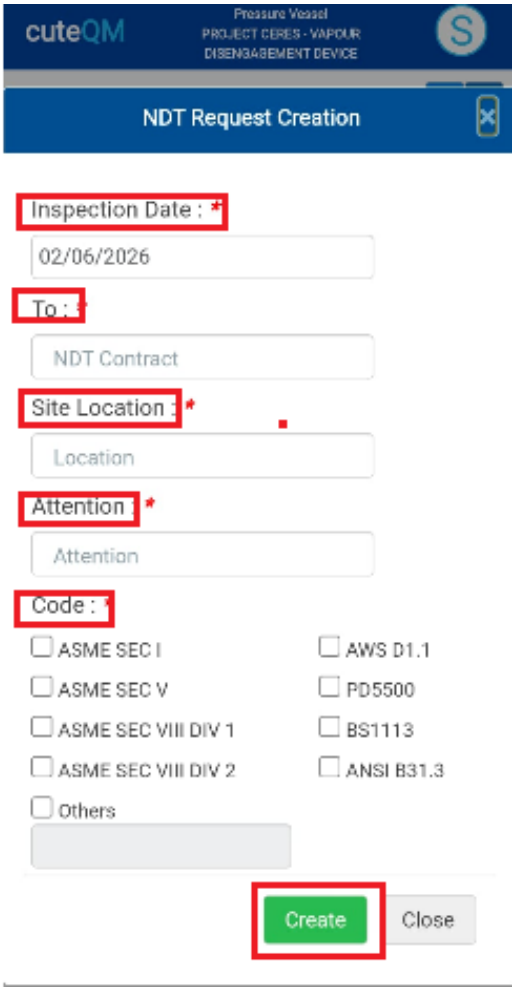
NDT Request and NDT report

NDT Request

The **NDT Request Add** tab helps you to create NDT request in mobile and sync the details to the web application.


Project
Call Back To Locate Spool
Offline
Equipment
Pending
Pressure Vessel - Fitup/Visual
MIR
MTR
Fitup Create
WeldVI Create
NDT Request Add
Inspection - Pressure Vessel
Weld Spot Check
Job Card
Fitup
WeldVI
NDT Report


NDT Req *
Before PWHT
Type: PT MT UT RT
EDC PAUT TOFD
LS
joint00101
Joint Type : Single V Groove
Fitup Date :
06-06-2025
Inspection Date :
06-06-2025
NDT Requirements
PT
Remarks
LS
JJJoint001
Joint Type : Single V Groove
Fitup Date :
11-06-2025
Inspection Date :
11-06-2025
NDT Requirements
RT, UT, MT, PT


cuteQM
Pressure Vessel
PROJECT CERES - VAPOUR DISENGAGEMENT DEVICE
NDT Request Creation
Inspection Date : *
02/06/2026
To : *
NDT Contract
Site Location : *
Location
Attention : *
Attention
Code : *
ASME SEC I
AWS D1.1
ASME SEC V
PD5500
ASME SEC VIII DIV 1
BS1113
ASME SEC VIII DIV 2
ANSI B31.3
Others
Create
Close

To **create NDT Request** request,do the following

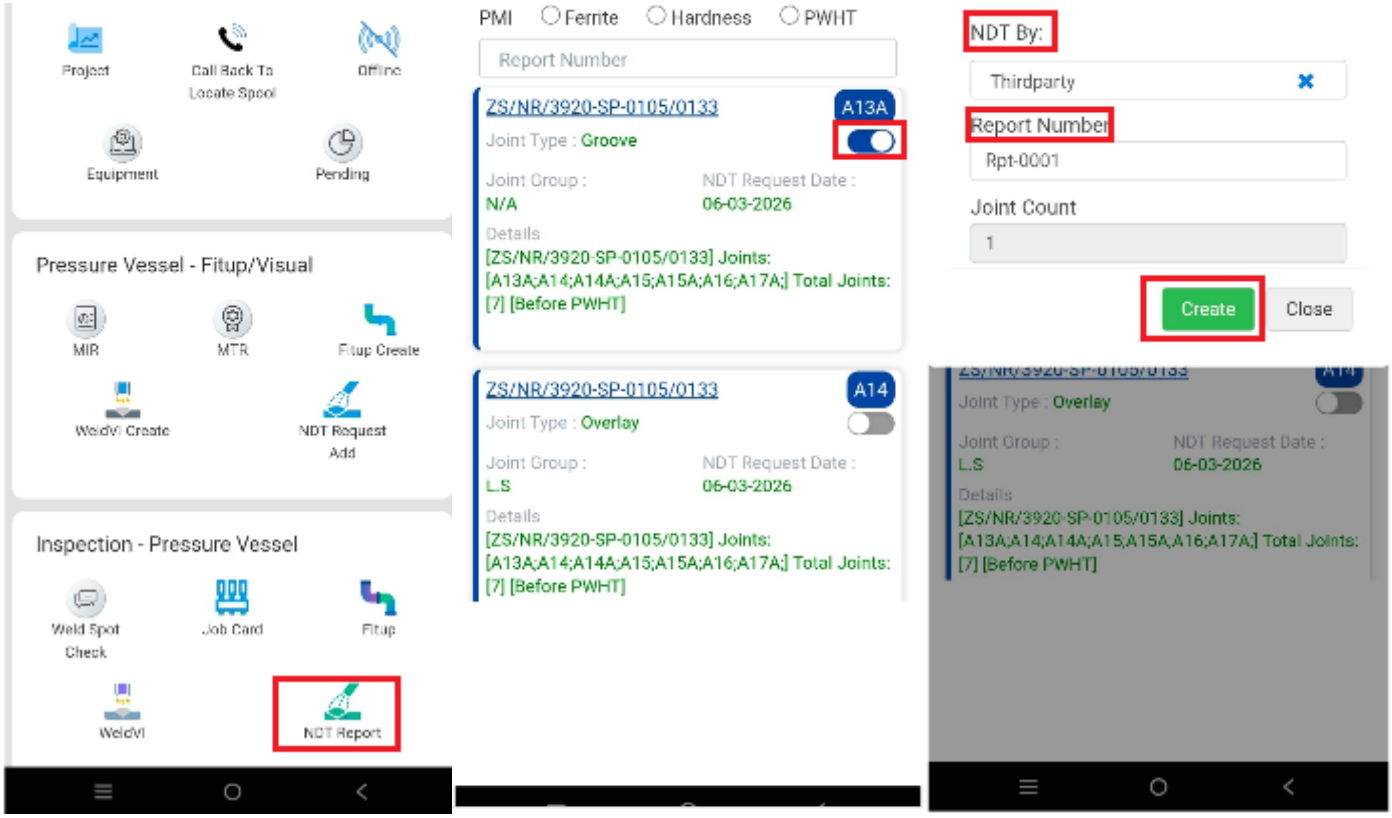
1. Take **offline** data for **NDT Request.**
2. Click **NDT Request Add** menu
3. Here joints listed to create the **NDT Request**
4. Select the **NDT request type** from the dropdown(Before fitup/Before pwht,after pwht etc)
5. Select the **Type of the NDT (**RT/UT/PT/MT etc**)**
6. Select the **joints**
7. Click the **+ icon** placed at the top
8. This will navigate to add popup
9. Select the i**nspection date**
10. Select the **NDT contractor**
11. Select the **site location** from the dropdown list
12. Select **attention**
13. Select the appropriate **code** for the NDT Request
14. Click **Create**

NDT Request created successfully.

Click **Sync** button at the top to sync data to web manually.Otherwise it will be synced automatically.

NDT Report

The **NDT Report** tab helps you to create NDT reports in mobile and sync the details to the web application.



1. Take **offline** data for **NDT Report.**
2. Click **NDT Report** menu
3. Here joints listed to create the **NDT Report** based on **NDT type**
4. Select the **Type of the NDT report**
5. Select the **joints**
6. Click the **+ icon** placed at the top
7. This will navigate to add popup
8. Select the **NDT By** from the dropdown list
9. Enter the **Report number**
10. Click **Create**

NDT Report created successfully.

Click **Sync** button at the top to sync data to web manually.Otherwise it will be synced automatically.

Revision #2
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