EXECUTION GUIDE

Deploying the code on *HYPERLEDGER COMPOSER PLAYGROUND:*

- Download the **SOLUTION/CODE** deliverable from
  https://github.com/monisha-gowda/TENDER-NET
- Open Hyperledger Composer Playground at link
  https://composer-playground.mybluemix.net/
- Create a new empty-business-network and deploy it.
- Refer the **EXECUTED TEST CASES AND RESULTS** deliverable
  from the submitted deliverables for the code to be inputted in the
  following steps.

  DEFINE:

- Create a new model file, script file and an access control file if not
  present.
- Copy and paste the submitted code files into the respective files of
  the playground network from the **SOLUTION/CODE** folder.
- Select deploy changes option to configure the network.

  TEST:

- Create new participant for each of the participants mentioned using
  the code from test data file.
- Create new asset for each of the assets mentioned using the code
  from test data file.
- Select Submit Transaction option and enter the transactions
  mentioned in the test data file and submit.
- Check the required asset details to see the change after all the
  transactions have been executed.

- The expected results will be obtained

DEPLOYING THE CODE ON IBM-CLOUD:

- **Open IBM-Cloud login page**

  Enter details:
- **IBMid:** mynamesingh9@gmail.com
- **Password:** Monisha@123

- In the **Search for resource..** Dialog box type in
  tendernet and select it.

- Select Install Code option from the left column options and deploy the code given by the SOLUTION/CODE from the expected deliverables.

- Use the test data from the **EXECUTED TEST CASES AND RESULTS** deliverable to check the working of the deployed network.