

# How-To Guide: DT Import (DIF) Doc for EAM Measuring Point

## Applies to

MDG EAM Solutions by Prometheus Group

## Summary

MDG for EAM include standard implementations of the Data Importing Framework (DIF) that read the data from file which captured from other system. The data in the file can be saved to 'Active Area' directly or 'Staging Area' based on the options chosen in the Import Framework screen. The standard implementations support Key Mapping and value mapping.

This guide describes the necessary configuration steps for implementing DIF. This guide explains the Data Importing Framework for Measuring Point. Same steps can be followed for other EAM objects.

You can perform most configuration tasks in Customizing for Master Data Governance under SAP Reference IMG > Cross Application Components > Processes and Tools for Enterprise Applications > Master Data Governance.

Additionally, you can use the following transactions:

- MDGIMG: IMG Master Data Governance
- FILE: Logical File Path Definition
- IDMIMG: IMG Key Mapping

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## Introduction

Data transfer represents a collection of functions and features that you can use to move master data and mapping information between systems and clients. Examples of these systems include existing ERP systems and your Master Data Governance hub system.

## Steps for ALE Scenario Configuration

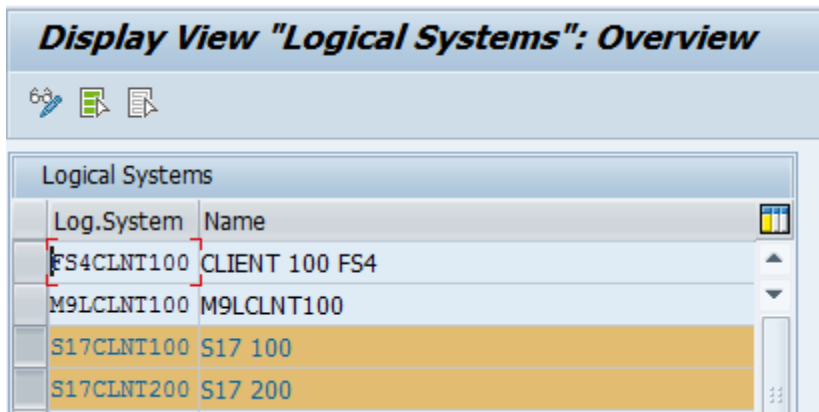
**Note:** The following configuration is required only when you want to generate XML file from IDOC.

This guide uses the system S17 and its client 100 as sample data. When you configure this scenario for your landscape, ensure you replace system ID and client ID with your own system data.

## Define Logical Systems

Use the following to define a logical system:

1. Enter transaction code (t-code) BD54.
2. Click New entries to create a Logical System.
3. Enter a name for the Logical System and a description.  
The Logical System names used throughout this example is MDG System S17 CLNT 100 as the source and S17 CLNT 200 as the target.



The screenshot shows the SAP 'Display View Logical Systems: Overview' window. It contains a table with two columns: 'Log.System' and 'Name'. The table lists four logical systems: FS4CLNT100 (CLIENT 100 FS4), M9LCLNT100 (M9LCLNT100), S17CLNT100 (S17 100), and S17CLNT200 (S17 200). The last two rows are highlighted in yellow. A red box highlights the first two rows.


Log.System	Name
FS4CLNT100	CLIENT 100 FS4
M9LCLNT100	M9LCLNT100
S17CLNT100	S17 100
S17CLNT200	S17 200


## Define an RFC Connection

Use the following steps to define the RFC connection:

1. Run the transaction SALE. Navigate to tree menu Communication > Create RFC Connections or Run the t-code SM59 to create an RFC Connection.
2. Create an RFC connection using Connection Type T (Start External Program Using TCP/IP) into the same client:

**RFC Destination LOCAL\_EXEC**

Connection Test    Unicode Test    

RFC Destination: **LOCAL\_EXEC** 

Connection Type: **T**    TCP/IP Connection    Description

Description

Description 1: Starts the Program 'RFCEXEC' on Front-End Machine

Description 2: (SAP standard entry)

Description 3:

Administration    **Technical Settings**    Logon & Security    Unicode    Special Options

Activation Type

☒ Start on Application Server    ☐ Registered Server Program

☐ Start on Explicit Host

☐ Start on Front-End Work Station

Start on Application Server

Program: **rfcexec**

Start Type of External Program

☒ Default Gateway Value

☐ Remote Execution

☐ Remote Shell

☐ Secure Shell

## Define an XML Port

Use the following steps to define an XML Port:

- Run the t-code WE21 > Create an XML File type port.
- Create the single XML file type port for Measuring Point.

Port: **MP\_XML**


Description: **MP XML**

XML format

☐ SAP Release 46

☒ Unicode

Outbound file    **Outbound: Trigger**

☐ Logical directory     Access test

☒ physical directory

Directory: **\\ULABSHAN17\ZDIR\_MSPPOINT**

Function module: **EDI\_PATH\_CREATE\_CLIENT\_DOCNUM**

Description: Directory + file name in format T\_Client\_Docnum

Outbound file:

## Define Partner Profiles

Run the t-code WE20 > Locate the MDG Client S17CLNT100 under tree node Partner Profile LS > Maintain the settings for message type /UGI3/MEASURINGPOINT under outbound parameters.

**Partner profiles: Outbound parameters**

Partner No. S17CLNI200 S17 200  
 Partn.Type LS Logical system  
 Partner Role

Message Type /UGI3/MEASURINGPOINT Measuring Point Idoc Message type  
 Message code  
 Message function Test

Outbound Options Message Control Post Processing: Permitted Agent Tel...

Receiver port S17CLNI200 Transactional RFC S17 200  
 Pack. Size 100  
☐ Queue Processing

Output Mode  
☒ Pass IDoc Immediately Output Mode 2  
☐ Collect IDocs

IDoc Type  
 Basic type /UGI3/MEASURINGPOINT\_CR01 Measuring Point Idoc Basic ty...  
 Extension  
 View  
☒ Cancel Processing After Syntax Error  
 Seg. release in IDoc type Segment Appl. Rel.

## Define Object Types

Go to MDGIMG > Master Data Governance > General Settings > Data Transfer > Select Node  
 'Define Object Types for Data Transfer'.

**Display IMG**

Existing BC Sets BC Sets for Activity Activated BC Sets for Activity

Structure

- Master Data Governance
  - General Settings
    - Technical Settings for Master Data
    - Data Modeling
    - UI Modeling
    - Data Quality and Search
    - Process Modeling
    - Data Replication
    - Value Mapping
    - Key Mapping
    - Data Transfer
      - Define Object Types for Data Transfer**
      - Define File Source and Archive Directories for Data Transfer
      - Define File Converter Type for Data Import
      - BAdI: Creation of File Converter for Data Import

**Display View "Define Object types for Data Transfer": Overview**

Dialog Structure

- Define Object types for
  - Detailed information
  - Additional selection f
  - Object List
  - Maintain Business Activi

Obj. Type	Description	BO Type	Description
UMSP	Measuring Point transfer	1230	Measuring Device
UNW	Object link network	DRF_0038	Object Network
UOL	Object link	DRF_0039	Object Link

Use the following steps to set the Data Import Framework.

1. Click on sub-node 'Detailed information for Object Types'
2. Provide the message types to be recognized in the file while importing the data.

**Display View "Detailed information for Object types": Overview**

Dialog Structure

- Define Object types for
  - Detailed information
  - Additional selection f
  - Object List
- Maintain Business Activity

Object Type: UMSP

Message Data Type	MDT Short Name
UGI3/MEASURINGPOINT_CR01	/UGI3/MEASURINGPOINT_CR01
_UGI3_-MEASURINGPOINT_CR01	_UGI3_-MEASURINGPOINT_CR01
_UGI3-MEASURINGPOINT_CR01	_UGI3-MEASURINGPOINT_CR01

3. Click on the sub-node "Maintain Business Activity". This refers to the CR type to be created while importing the data to staging area.

**Display View "Maintain Business Activity": Overview**

Dialog Structure

- Define Object types for
  - Detailed information
  - Additional selection f
  - Object List
- Maintain Business Activity

Obj. Type	BO Type	Bus.Acty	Description
UMSP	1230	UMSB	Measuring Device
UNW	DRF_0038	UONB	Object Network
UOL	DRF_0039	UOLB	Object Link

4. Maintain Object List for Data Import.

**Display View "Object List": Overview**

Dialog Structure

- Define Object types for
  - Detailed information
  - Additional selection f
  - Object List
- Maintain Business Activity

Object Type: UMSP

Obj. List	Seq.
UACL	2
UMSP	1

## File Source and Archive Directories

To set up the data import, source and archive logical directories in the MDG Data Transfer Customizing activity needs to be defined.

The logical file name and the logical path should be maintained to get an appropriate physical file name and physical path name.

Use the following steps to define file source and archive directories:

1. Define a Logical Path Name: First determine the target directory in which you want to create the archive files of a certain archiving object. The physical name of this directory is stored in a logical path name.

2. Define a Logical File Name: After creating the logical path name, you need to create a logical file name.
3. Assign a Logical File Name to the archiving Object.  
**Note:** Contact BASIS for directory paths creation.
4. To assign directories as sources or archives, the physical directory paths must be created in the file system initially.
5. Use the t-code SFILE to map them to logical names.  
Run the transaction AL11 to verify the directory path creation:

ZDIR_MSPOINT	\\ULABSHAN17\ZDIR_MSPOINT
--------------	---------------------------

6. Run the transaction FILE to map directory path to logical names:

**Change View "Logical File Path Definition": Overview**

Copy as... Delete Deselect all

Dialog Structure

- Logical File Path Definition
  - Assignment of Physical Path
  - Logical File Name Definition
  - Definition of Variables
  - Syntax Group Definition
  - Assignment of Operating System

Create a logical file path

Logical File Path	Name
ZDIR_MSPOINT	File path for MSPoint
ZDIR_MSPOINT_ARCHIVE	FILE PATH FOR MSPOINT ARCHIVE

7. Assign physical path for ZDIR\_MSPOINT.

**New Entries: Details of Added Entries**

68

Dialog Structure

- Logical File Path Definition
  - Assignment of Physical Path
  - Logical File Name Definition
  - Definition of Variables
  - Syntax Group Definition
  - Assignment of Operating System

Logical path	ZDIR_MSPOINT
Name	File path for MSPoint
Syntax group	WINDOWS NT Microsoft Windows NT
Physical path	\\ULABSHAN17\ZDIR_MSPOINT\<FILENAME>

8. Assign physical path for ZDIR\_MSPOINT\_ARCHIVE.

**New Entries: Details of Added Entries**

68

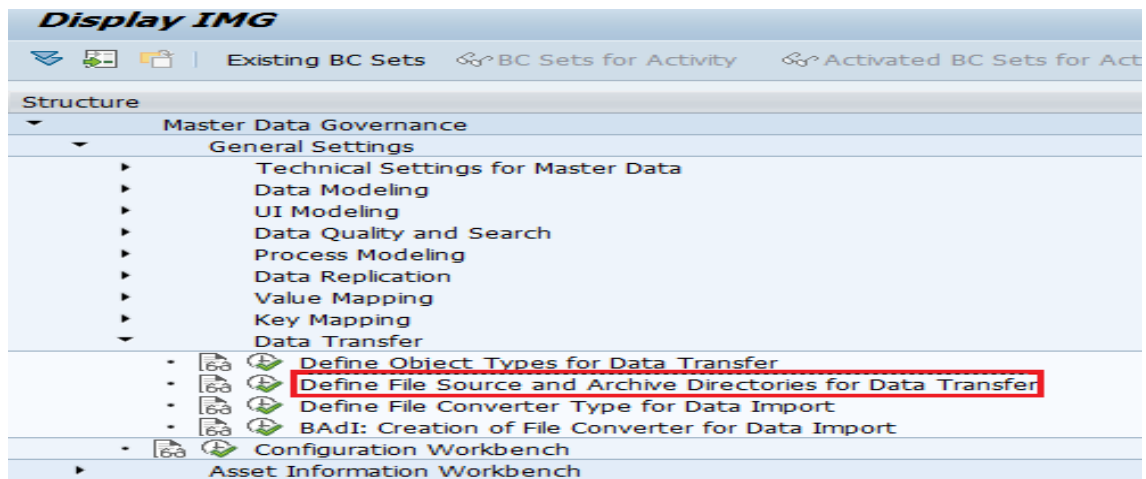
Dialog Structure

- Logical File Path Definition
  - Assignment of Physical Path
  - Logical File Name Definition
  - Definition of Variables
  - Syntax Group Definition
  - Assignment of Operating System

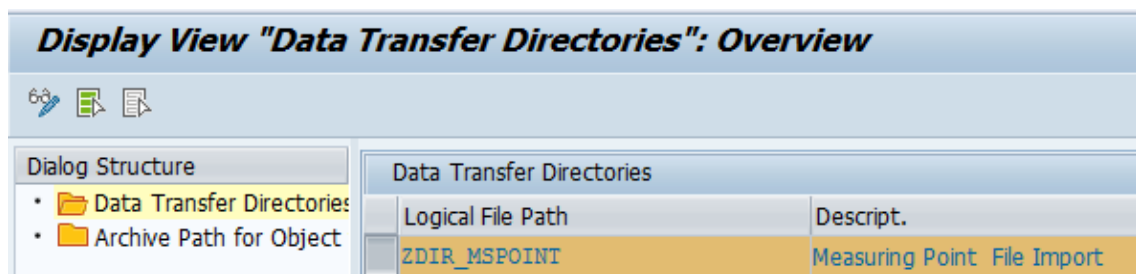
Logical path	ZDIR_MSPOINT_ARCHIVE
Name	FILE PATH FOR MSPOINT ARCHIVE
Syntax group	WINDOWS NT Microsoft Windows NT
Physical path	\\ULABSHAN17\ZDIR_MSPOINT\ARCHIVE\<FILENAME>

## Defining Source and Logical Directories

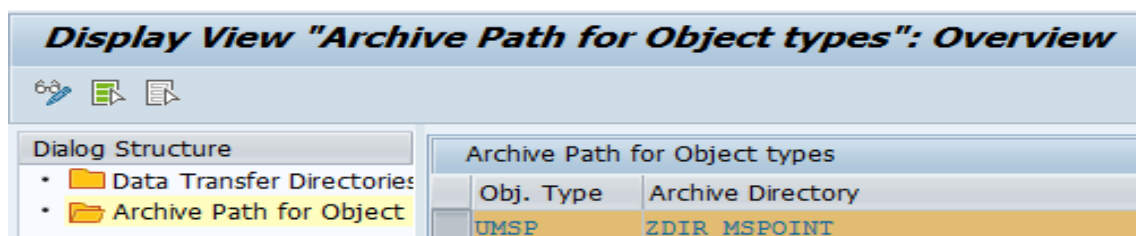
Go to MDGIMG > Master Data Governance > General Settings > Data Transfer > Define File Source and Archive Directories for Data Transfer.



1. Click on Data Transfer Directories > Maintain the Measuring Point directory which is created in t-code FILE.



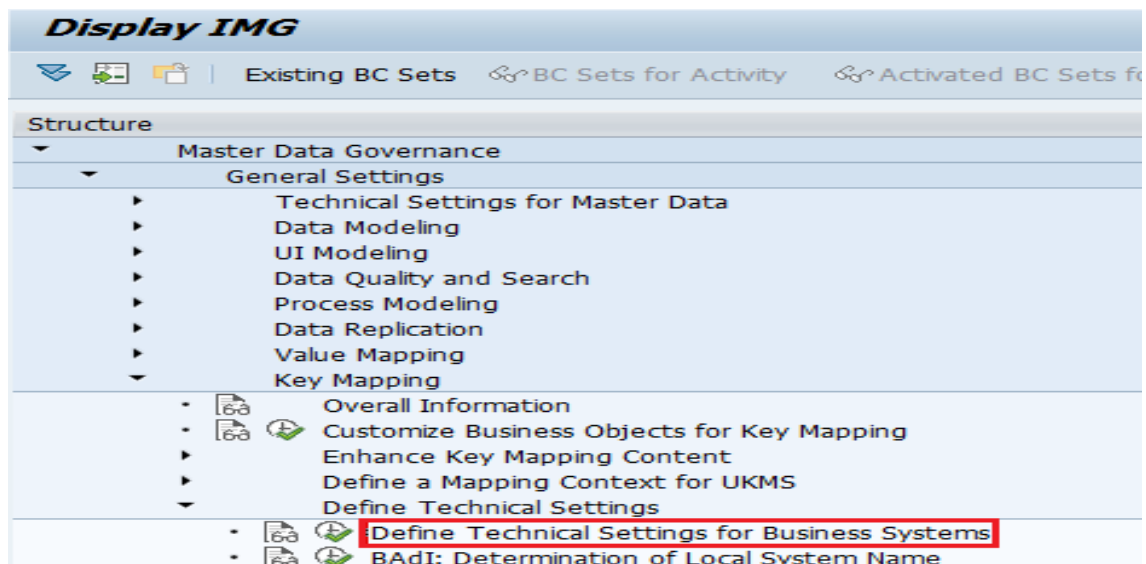
2. Click on Archive Path Object Types to maintain the archiving path of files used.



## Define the Technical Settings for Business Systems

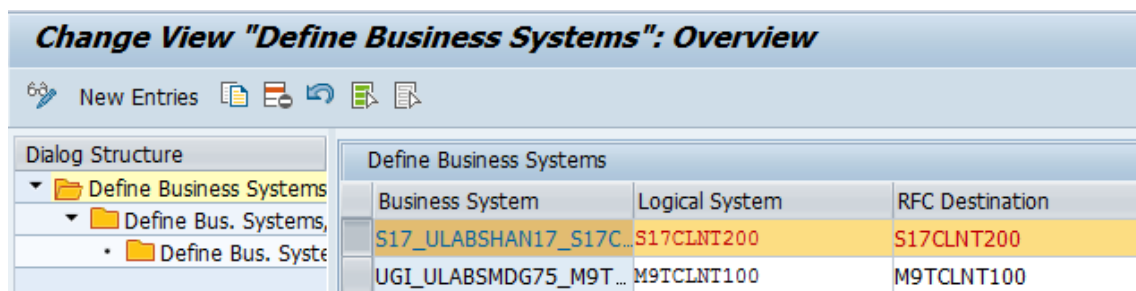
Go to Master Data Governance > General Settings > Key Mapping > Define Technical Settings> Define Technical Settings for Business Systems.



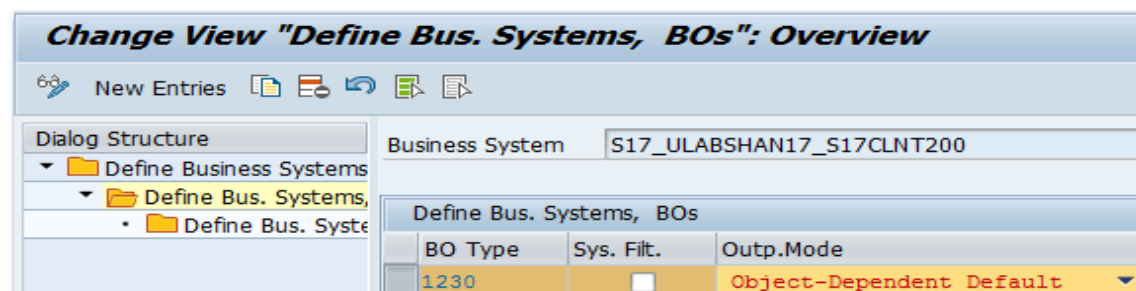


Use the following steps to define technical settings for Business Systems:

1. Define the Business System.



2. Add the Measuring Point BO Type for the Business System:
  - BO Types 1230 (Measuring Point)



3. For Key Mapping scenarios, update the communication channel settings as explained in the following section:



## Test Scenario for DIF


Use the following steps for Test Scenario for DIF:

1. Download the XML file in your local machine.
2. Go to transaction AL11 and get the directory name for file.

ZDIR\_MSPOINT      \\ULABSHAN17\ZDIR\_MSPOINT

3. Open directory and get the file name to download.

**Directory: \\ULABSHAN17\ZDIR\_MSPOINT**



Usable	Viewed	Changed	Length	File Owner	Lastchange	Lastchange	File Name
					31.12.1969	19:00:00	.
					31.12.1969	19:00:00	..
				fs3adm	20.12.2016	10:49:06	ARCHIVE
				fs3adm	24.03.2017	01:48:38	SOURCE
X			1388	SAPServiceS17	09.10.2017	09:03:21	mspt_dif.xml

4. Go to t-code CG3Y to download the file. Enter the source file name and the target file name. Click on Overwrite checkbox, to overwrite if file exist with same name.

**Download File: Parameters**

Source file on application server  
 \\ULABSHAN17\ZDIR\_MSPOINT\mspt\_dif.xml

Target file on front end  
 [Empty field]

Transfer format for data    BIN    ☒ Overwrite file

[Download] [Cancel]

5. Click on "Download" button to download the file in the specified location.

The following steps are required to run the DIF for Measuring Point.

You can run the DIF for Measuring Point in Manual Processing/Defined by Change Request/ Governance modes with/without Key Mapping.

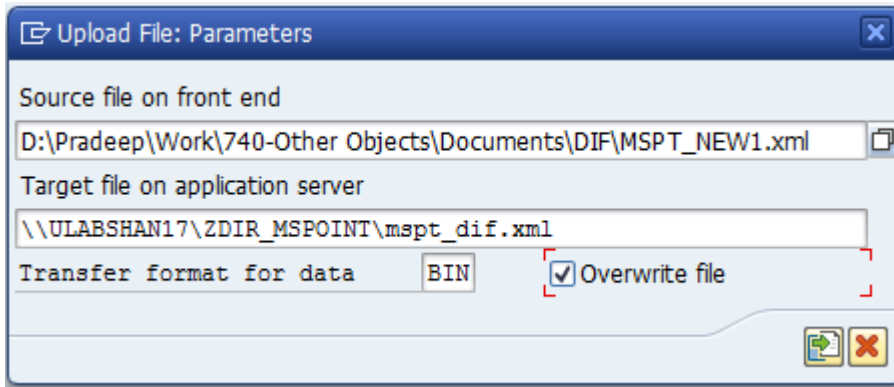
Use the following steps to test the DIF:

1. Received below IDoc XML for DIF Import from client system:



MSPT\_NEW1.xml

2. Upload the file.
3. Run the transaction CG3Z > Choose the upload file Parameters-Source file on front end and Target file on application server paths > Click on upload icon.



Upload File: Parameters

Source file on front end  
D:\Pradeep\Work\740-Other Objects\Documents\DIF\MSPT\_NEW1.xml

Target file on application server  
\\ULABSHAN17\ZDIR\_MSPOINT\mspt\_dif.xml

Transfer format for data: BIN ☒ Overwrite file

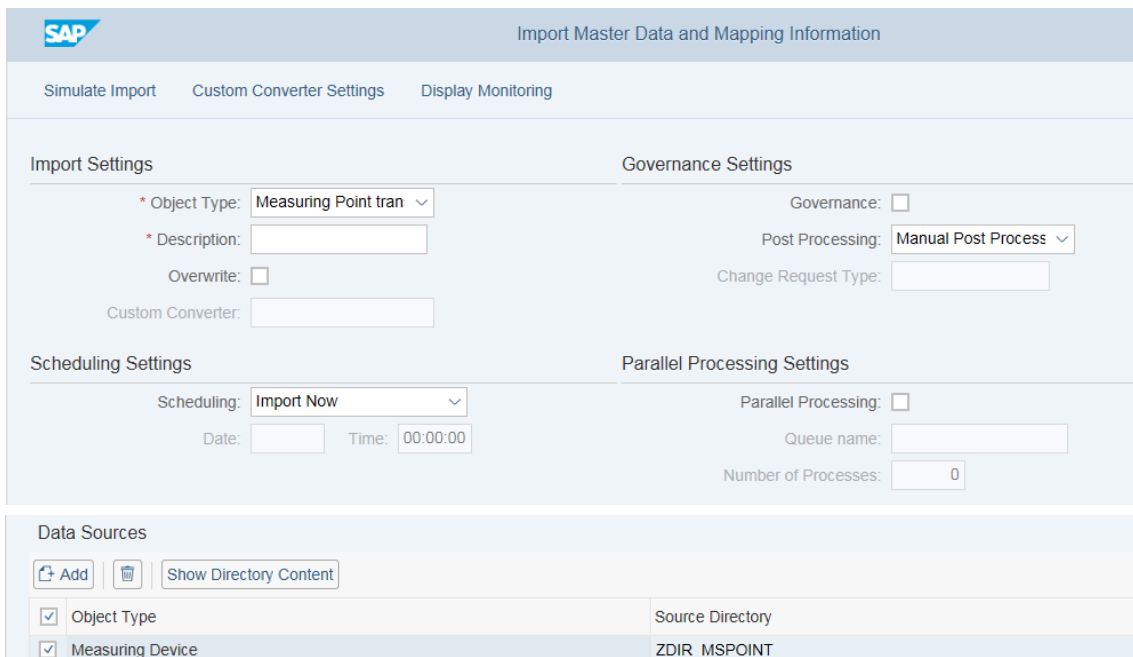
4. Check file in AL11 System.

X		1594	SAPServiceS17	05.10.2017	06:28:47	mspt_dif.xml
---	--	------	---------------	------------	----------	--------------

## Data Import

Use the following steps to import data:

1. Navigate to the Data Exchange tab> Data Load> Import Master data
2. Scenario 1- Manual Post Processing.
  - a. Enter the following details in the new Data Import screen:
    - Object Type – UMSP
    - Provide mandatory description
    - Choose overwrite check box if you want the object to be overwritten
    - Select the Post Processing as Manual Post Processing
    - Data Sources – Add the Object Type “Measuring Device” and source directory ZDIR\_MSPOINT



**SAP** Import Master Data and Mapping Information

Simulate Import Custom Converter Settings Display Monitoring

**Import Settings**

\* Object Type: Measuring Point tran

\* Description:

Overwrite: ☐

Custom Converter:

**Governance Settings**

Governance: ☐

Post Processing: Manual Post Process

Change Request Type:

**Scheduling Settings**

Scheduling: Import Now

Date: Time: 00:00:00

**Parallel Processing Settings**

Parallel Processing: ☐

Queue name:

Number of Processes: 0

**Data Sources**

Add Show Directory Content

Object Type	Source Directory
<input checked="" type="checkbox"/> Measuring Device	ZDIR_MSPOINT

b. Click on “Import” button.



✓ Data import started with run number 10001087

- c. Click on “Display Monitoring” button to check the import log > Click on Run number to see details log.

Data Transfer Logs	
Replicate	
Propagated Type/Date/Time/User	
▼	12.10.2017 02:48:20 [REDACTED]
●	Description: TEST DIF - MSPT MANUAL POST PROCESSING
●	Object Type Processing Sequence: Measuring Device
●	Processing files from directory \\ULABSHAN17\ZDIR_MSPOINT\
●	Message Type _UGI3_-MEASURINGPOINT_CR01 detected for file mspoint_dif.xml
●	Measuring point ID 5000 replaced by ID 000000001797
●	Measuring Point 1797 exist in active area; Measuring Point overwritten
●	Idoc Processed successfully for Measuring Point 000000001797
▼	12.10.2017 02:48:20 [REDACTED]
●	Object type is Measuring Device


- d. Enter the transaction code IK03 to verify if Measuring Point is created.

**Display Measuring Point: General Data**

Additional Data...   MeasDocuments Last Measurement Document...

Measuring point  Cat. ☒ MeasPoint (general)

MeasPosition

Description  

Functional Loc.

Description

**General data**

Characteristic  COMPRESSOR POWER RATING


CharactUnit  Kilowatt ☒ MeasPoint is counter

Decimal places  FloatPointExp.

Code group  SAP Notifications

Assembly  Compressor

AuthorizGroup  Group 0001

MeasRead Transf. ☐ Supported Transfer of  

**Counter data**

CntrOverReadg  KW ☐ Count backwards

AnnualEstimate

Text

3. Scenario 2 – Defined by Change Request without governance.

- a. Enter the following details in the new Data Import screen:
- Object Type – UMSP
  - Provide mandatory description
  - Choose overwrite check box if you want the object to be overwritten
  - Select the Post Processing – Defined by Change Request
  - Choose the change request type “MEASPT0B”
  - Data Sources – Add the Object Type “Measuring Device” and source directory ZDIR\_MSPOINT

**SAP** Import Master Data and Mapping Information

Simulate Import   Custom Converter Settings   Display Monitoring

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**Import Settings**

\* Object Type:  ▼

\* Description:

Overwrite: ☒

Custom Converter:

**Governance Settings**

Governance: ☐

Post Processing:  ▼

\* Change Request Type:  🔗

---

**Scheduling Settings**

Scheduling:  ▼

Date:  Time:

**Parallel Processing Settings**

Parallel Processing: ☐

Queue name:

Number of Processes:

---

**Data Sources**

	Source Directory
<input checked="" type="checkbox"/> Object Type	
<input checked="" type="checkbox"/> Measuring Device	ZDIR_MSPOINT

1. Click on "Import" button.

☒ **Data import started with run number 10000467**

2. Click on "Display Monitoring" button to check the import log> Click on Run number to see details log.

**Data Transfer Logs**

	Propagated Type/Date/Time/User
<input type="radio"/>	▼ <input checked="" type="checkbox"/> 05.10.2017 06:28:51 [REDACTED]
<input type="radio"/>	<input checked="" type="checkbox"/> Description: TEST MSPT - DIF
<input type="radio"/>	<input checked="" type="checkbox"/> Object Type Processing Sequence: Measuring Device
<input type="radio"/>	<input checked="" type="checkbox"/> Processing files from directory \\ULABSHAN17\ZDIR_MSPOINT\
<input type="radio"/>	<input checked="" type="checkbox"/> Message Type _-UGI3_-MEASURINGPOINT_CR01 detected for file mspt_dif.xml
<input type="radio"/>	<input checked="" type="checkbox"/> Measuring Point uploaded to staging area with change request 000000006052
<input type="radio"/>	▼ <input checked="" type="checkbox"/> 05.10.2017 06:28:50 [REDACTED]
<input type="radio"/>	<input checked="" type="checkbox"/> Object type is Measuring Device
<input type="radio"/>	<input checked="" type="checkbox"/> Description: TEST MSPT - DIF
<input type="radio"/>	<input checked="" type="checkbox"/> Data import started with run number 10000467


Read Only   Print Preview   Run Validation   Validation Log   Related Services ▾

Change Request: 6052   Type: Import Measuring Point   Status: Final Check to Be Performed

Overview   Changes   Notes   Attachments


**General Data**

Processing: You are the processor of the change request

\* Description:    Due Date:  

Priority:    Reason:

Created On: 05.10.2017 06:28:51   Created By: 

Changed On: 05.10.2017 06:29:53   Changed By: 

Finalized On:   Finalized By: 

**Notes / Attachments**

Notes: 1 note(s) exist(s)


Attachments: 0 attachment(s) exist(s)

Measuring Point Data   [Edit](#)

**Basic Data**

Measuring point:

Measurement position:

\* Description:   ☐

\* Measuring Point Object:  Equipment

\* Equipment:  [Create Equipment for Task list...](#)

\* MeasPointCategory:  MeasPoint (general)



MeasPoint inactive: ☐

**General Data**

Characteristic Name:  COMPRESSOR POWER RATING


Characteristic Unit:  Kilowatt

- Check in the t-code IK03 if the Measuring Point is created.

Additional Data...   MeasDocuments   Last Measurement Document...

Measuring point    Cat.  MeasPoint (general)

MeasPosition

Description   ☐

Equipment

Description

**General data**

Characteristic  COMPRESSOR POWER RATING


CharactUnit  Kilowatt   ☐ MeasPoint is counter

Decimal places    FloatPointExp.

Code group    ☐ ValCode sufficient

Assembly

AuthorizGroup

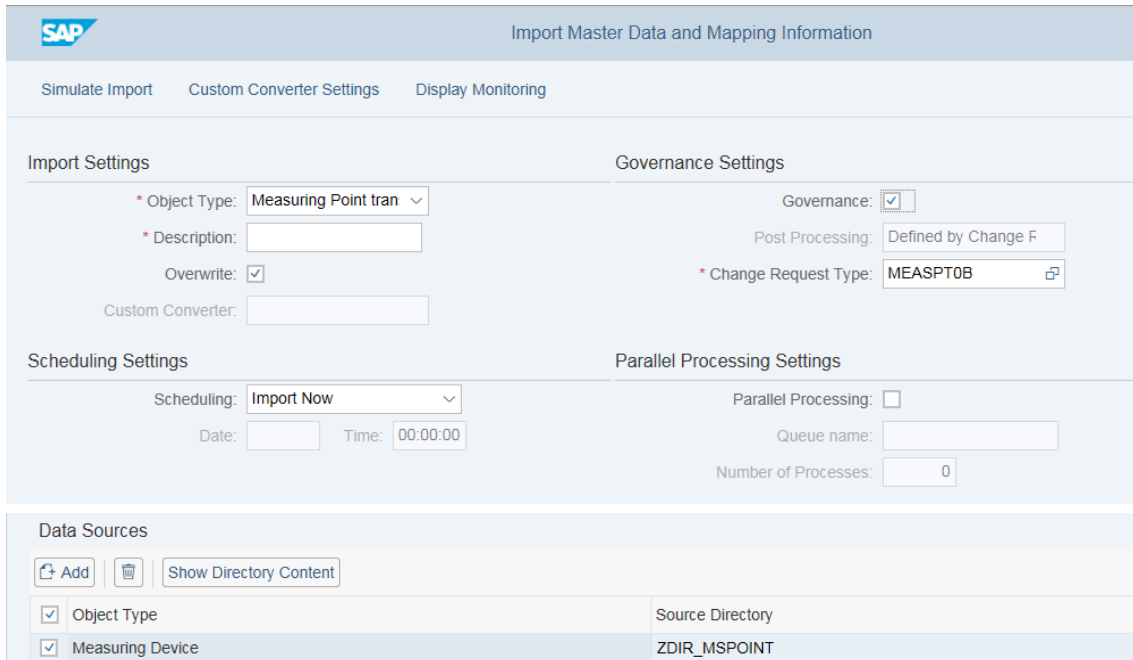
MeasRead Transf. ☐ Supported   Transfer of  

**Target value**

Target value

Text

4. Scenario 3 – Defined by Change Request with governance.
  - a. Enter the following details in the new Data Import screen:
    - Object type – UMSP
    - Provide mandatory description
    - Choose overwrite check box if you want the object to be overwritten
    - Select the Governance check box
    - Select the Post Processing – Defined by Change Request
    - Choose the change request type “MEASPT0B”
    - Data Sources – Add the Object Type “Measuring Device” and source directory ZDIR\_MSPOINT




The screenshot shows the SAP 'Import Master Data and Mapping Information' screen. It is divided into several sections:

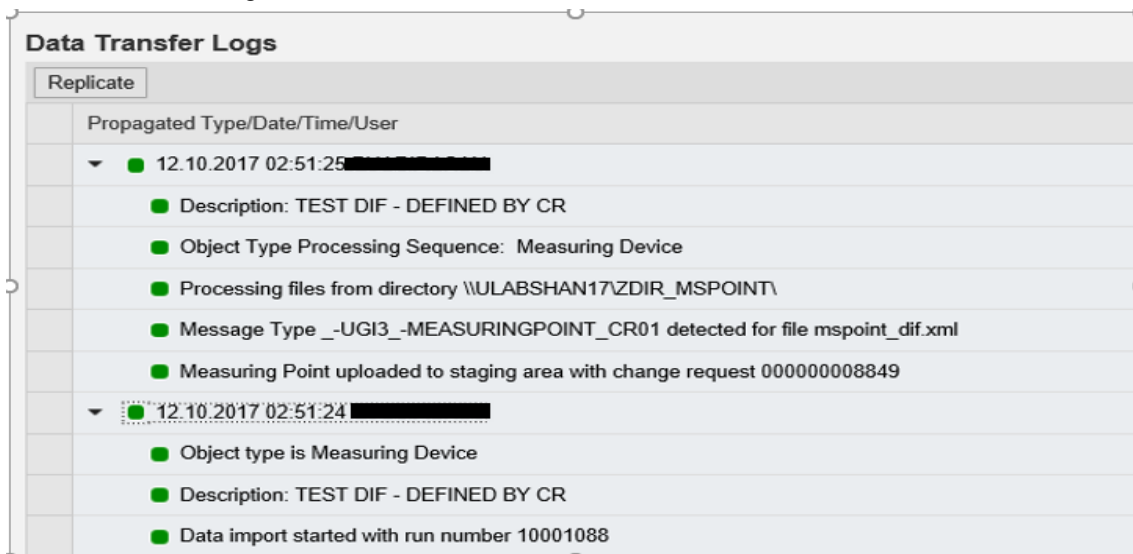
- Import Settings:**
  - \* Object Type: Measuring Point tran (dropdown)
  - \* Description: (empty text field)
  - Overwrite: ☒
  - Custom Converter: (empty text field)
- Governance Settings:**
  - Governance: ☒
  - Post Processing: Defined by Change F (dropdown)
  - \* Change Request Type: MEASPT0B (dropdown)
- Scheduling Settings:**
  - Scheduling: Import Now (dropdown)
  - Date: (empty text field)
  - Time: 00:00:00 (text field)
- Parallel Processing Settings:**
  - Parallel Processing: ☐
  - Queue name: (empty text field)
  - Number of Processes: 0 (text field)
- Data Sources:**
  - Buttons: Add, Show Directory Content
  - Table:
 

Object Type	Source Directory
<input checked="" type="checkbox"/> Measuring Device	ZDIR_MSPOINT

- b. Click on “Import” button.

 **Data import started with run number 10001088**

- c. Click on “Display Monitoring” button to check the import log> Click on Run number to see details log.

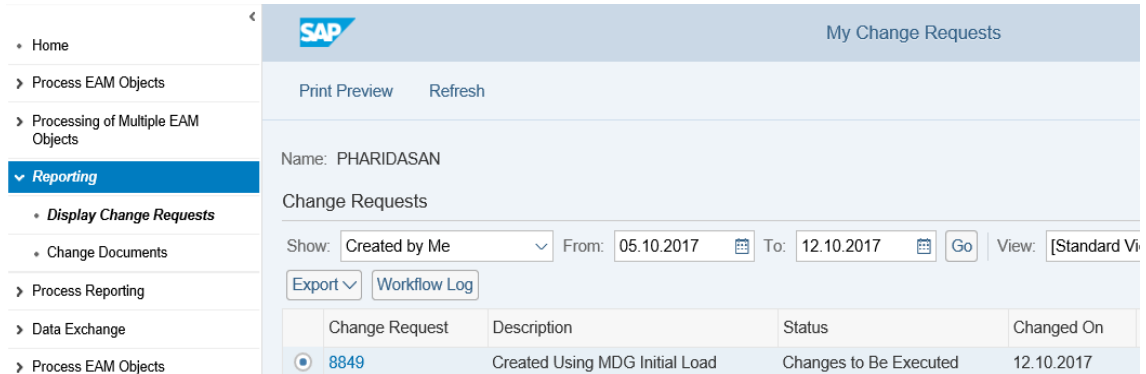


The screenshot shows the 'Data Transfer Logs' window with a 'Replicate' button. The logs are organized by 'Propagated Type/Date/Time/User'.

Propagated Type/Date/Time/User	Log Details
12.10.2017 02:51:25 [redacted]	<ul style="list-style-type: none"> <li>Description: TEST DIF - DEFINED BY CR</li> <li>Object Type Processing Sequence: Measuring Device</li> <li>Processing files from directory \\ULABSHAN17\ZDIR_MSPOINT\</li> <li>Message Type _-UGI3_-MEASURINGPOINT_CR01 detected for file mspoint_dif.xml</li> <li>Measuring Point uploaded to staging area with change request 000000008849</li> </ul>
12.10.2017 02:51:24 [redacted]	<ul style="list-style-type: none"> <li>Object type is Measuring Device</li> <li>Description: TEST DIF - DEFINED BY CR</li> <li>Data import started with run number 10001088</li> </ul>



d. Check the CR number created in Reporting tab in NWBC.



Home

Process EAM Objects

Processing of Multiple EAM Objects

**Reporting**

Display Change Requests

Change Documents

Process Reporting

Data Exchange

Process EAM Objects

**SAP** My Change Requests

Print Preview Refresh

Name: PHARIDASAN

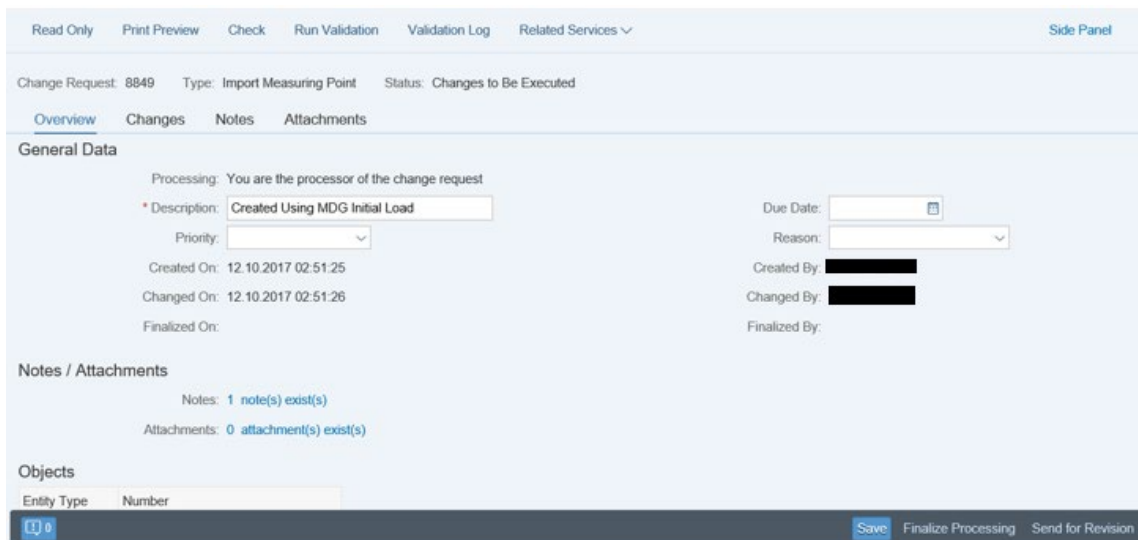
Change Requests

Show: Created by Me From: 05.10.2017 To: 12.10.2017 Go View: [Standard View]

Export Workflow Log

Change Request	Description	Status	Changed On
8849	Created Using MDG Initial Load	Changes to Be Executed	12.10.2017

e. Click on Change Request Number.



Read Only Print Preview Check Run Validation Validation Log Related Services Side Panel

Change Request: 8849 Type: Import Measuring Point Status: Changes to Be Executed

Overview Changes Notes Attachments

**General Data**

Processing: You are the processor of the change request

\* Description: Created Using MDG Initial Load

Priority: [v]

Created On: 12.10.2017 02:51:25

Changed On: 12.10.2017 02:51:26

Finalized On:

Due Date: [v]

Reason: [v]

Created By: [redacted]

Changed By: [redacted]

Finalized By:

**Notes / Attachments**

Notes: 1 note(s) exist(s)

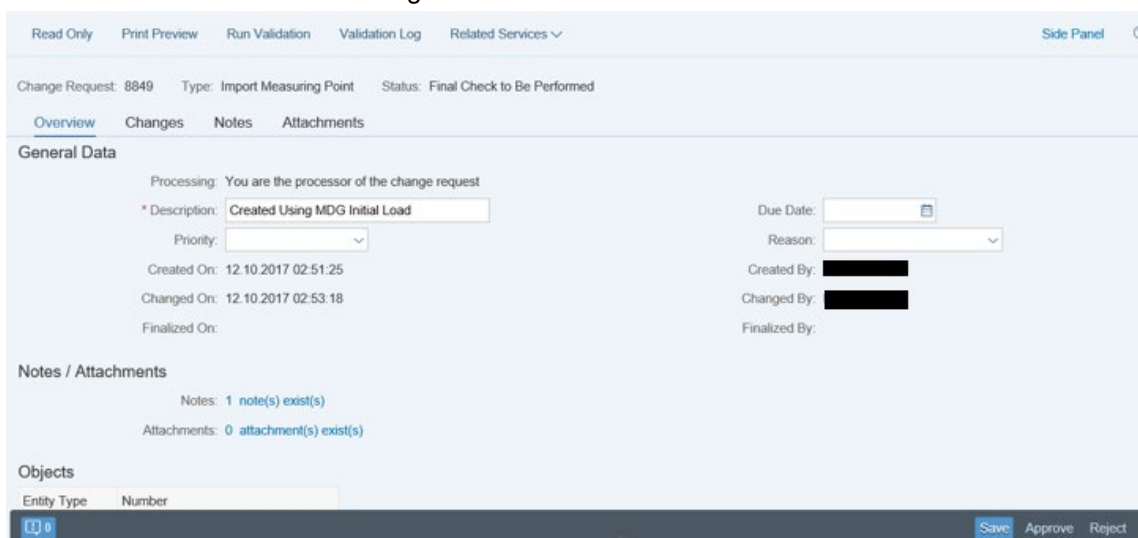
Attachments: 0 attachment(s) exist(s)

**Objects**

Entity Type Number

Save Finalize Processing Send for Revision

f. Click on Finalize Processing.



Read Only Print Preview Run Validation Validation Log Related Services Side Panel

Change Request: 8849 Type: Import Measuring Point Status: Final Check to Be Performed

Overview Changes Notes Attachments

**General Data**

Processing: You are the processor of the change request

\* Description: Created Using MDG Initial Load

Priority: [v]

Created On: 12.10.2017 02:51:25

Changed On: 12.10.2017 02:53:18

Finalized On:

Due Date: [v]

Reason: [v]

Created By: [redacted]

Changed By: [redacted]

Finalized By:

**Notes / Attachments**

Notes: 1 note(s) exist(s)

Attachments: 0 attachment(s) exist(s)

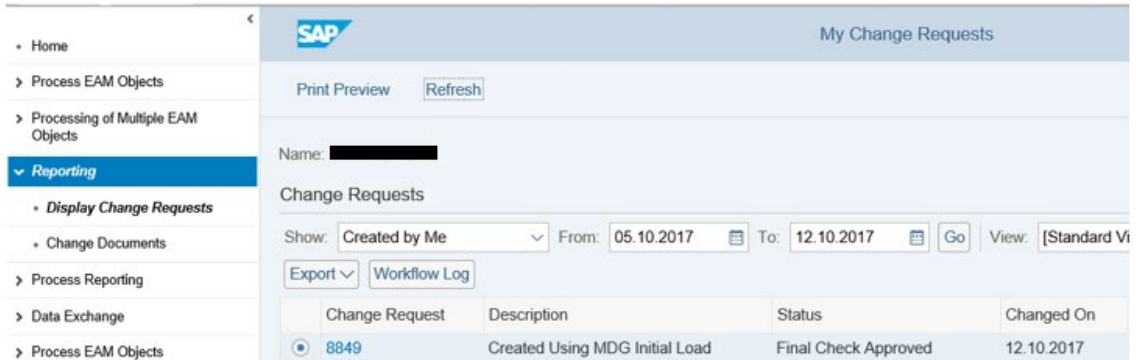
**Objects**

Entity Type Number

Save Approve Reject

g. Click on "Approve" button.





SAP My Change Requests

Print Preview Refresh

Name: [REDACTED]

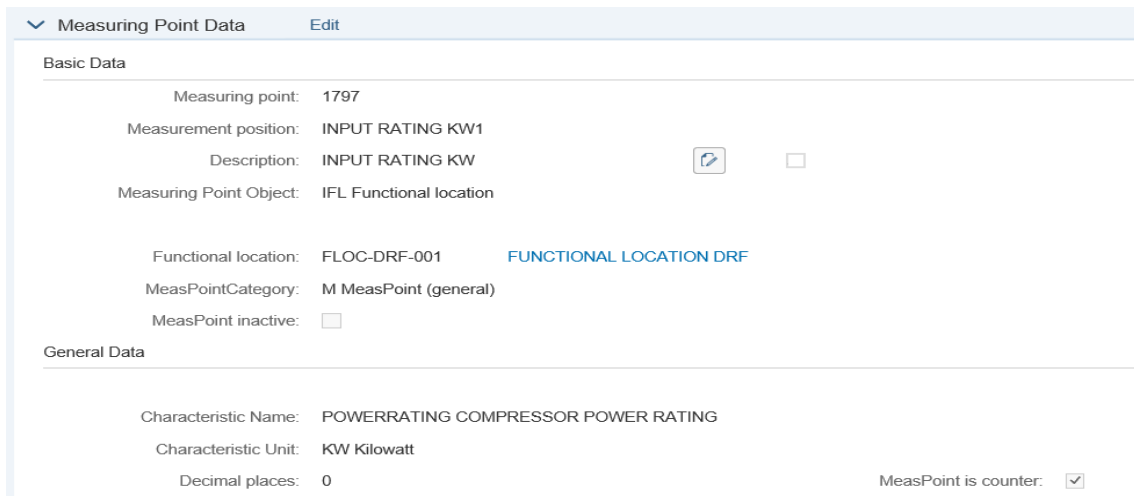
Change Requests

Show: Created by Me From: 05.10.2017 To: 12.10.2017 Go View: [Standard Vi]

Export Workflow Log

Change Request	Description	Status	Changed On
8849	Created Using MDG Initial Load	Final Check Approved	12.10.2017

After approving the CR – status will change to Final Check Approved.



Measuring Point Data Edit

Basic Data

Measuring point: 1797

Measurement position: INPUT RATING KW1

Description: INPUT RATING KW

Measuring Point Object: IFL Functional location

Functional location: FLOC-DRF-001 FUNCTIONAL LOCATION DRF

MeasPointCategory: M MeasPoint (general)

MeasPoint inactive: ☐

General Data

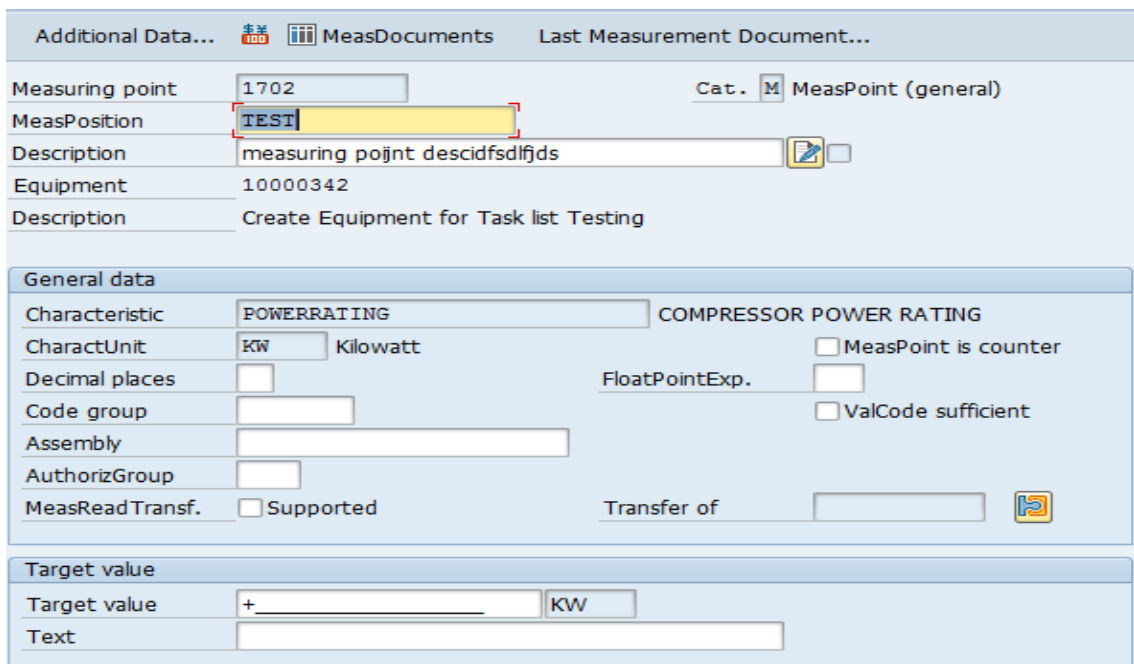
Characteristic Name: POWERRATING COMPRESSOR POWER RATING

Characteristic Unit: KW Kilowatt

Decimal places: 0

MeasPoint is counter: ☒

h. Run the t-code IK03 if the Measuring Point is created.



Additional Data... MeasDocuments Last Measurement Document...

Measuring point: 1702 Cat. M MeasPoint (general)

MeasPosition: TEST

Description: measuring point descidfsdlfjds

Equipment: 10000342

Description: Create Equipment for Task list Testing

General data

Characteristic: POWERRATING COMPRESSOR POWER RATING

CharactUnit: KW Kilowatt

Decimal places:

Code group:

Assembly:

AuthorizGroup:

MeasRead Transf. ☐ Supported

FloatPointExp.

ValCode sufficient ☐

Transfer of:

Target value

Target value: + KW

Text: