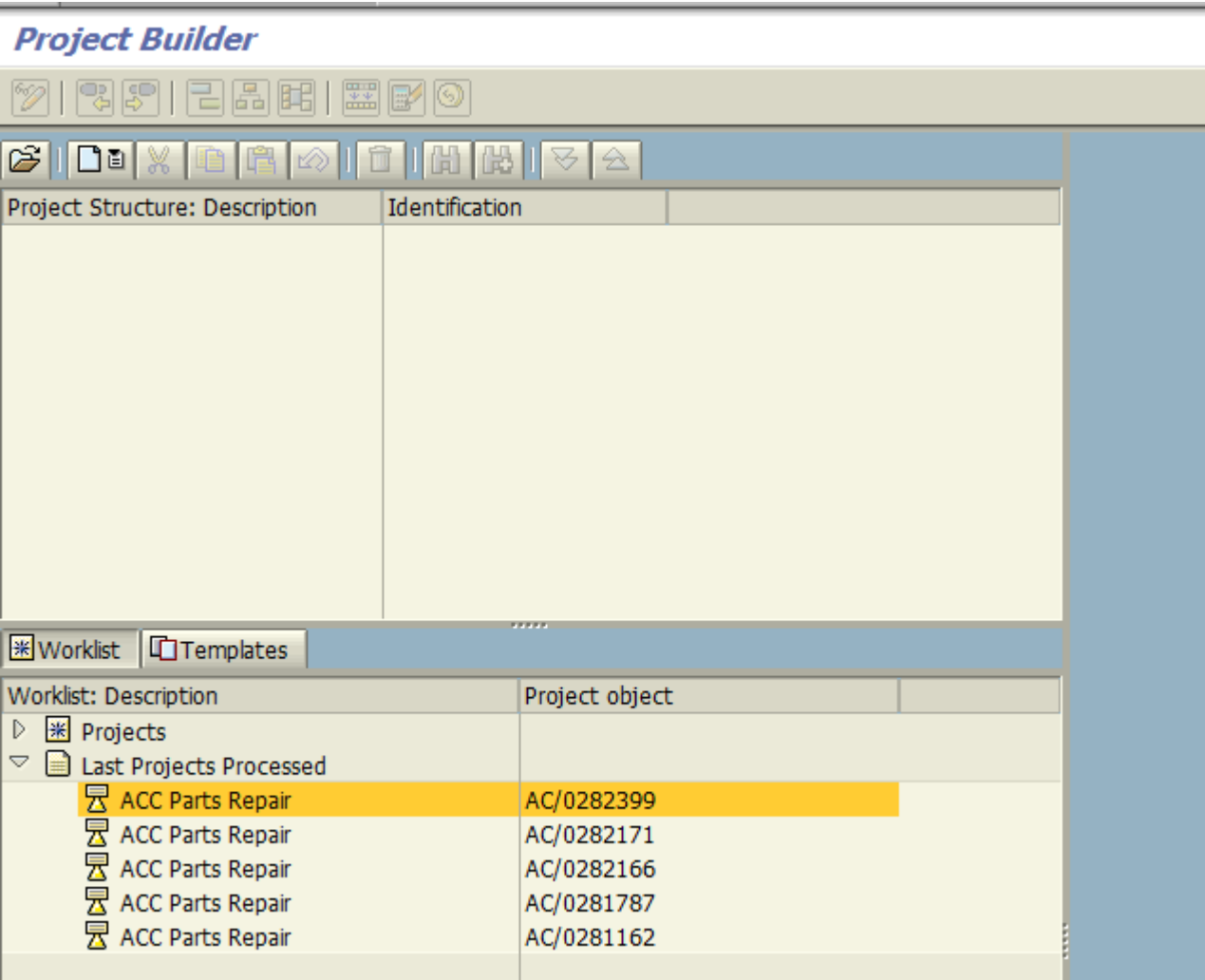


Open_Dicht zetten van een Network activity

Indien een project de status CLSD heeft, deze laten afhalen door Controlling

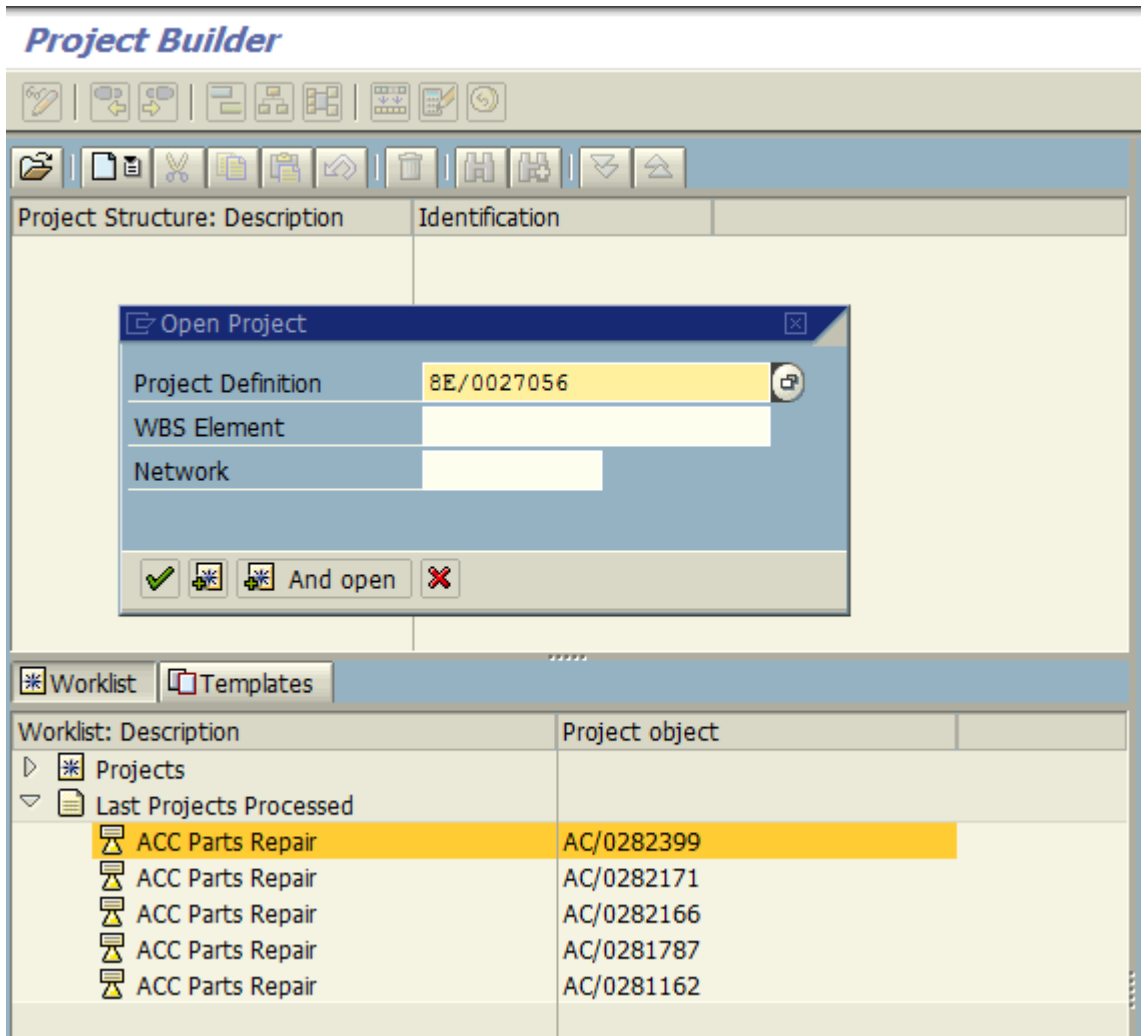
Stuur een mail naar **!SPL/IL - PROJECT CONTROLLING**, na terugkoppeling kan de volgende stappen uitgevoerd worden.

Start transactie CJ20N



Klik op  button

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Project Builder: Project 8E/0027056

Project Structure: Description Identification

- CF6-80E Engine 8E/0027056
- Totaal CF6-80E Engine 8E/0027056

Identification and view selection

Project Def. 8E/0027056 CF6-80E Engine

Detail: 
Overview(s):  

Basic data Control Administration Long Text Cust. enhancement

Status

System Status 
User status

Project coding mask

Screen 8E/0000000-XXX Mask ID

Responsibilities

Pers.Resp.No.

Dates

Start date
Finish date
Factory calend.
Time unit
Fcst start date
Finish date (F)

Organization

CO area
Company code
Business area
Plant
Location
Profit Center
Proj.currency

Druk op deze  button  Totaal CF6-80E Engine

Project Builder: Project 8E/0027056

Project Structure: Description Identification

- CF6-80E Engine 8E/0027056
- Totaal CF6-80E Engine 8E/0027056
- Power Plant 8E/0027056-71X

Identification and view selection

Project Def. 8E/0027056 CF6-80E Engine

Detail: 
Overview(s):  

Basic data Control Administration Long Text Cust. enhancement

Status

System Status 
User status

Project coding mask

Screen 8E/0000000-XXX Mask ID

Responsibilities

Pers.Resp.No.

Dates

Start date
Finish date
Factory calend.
Time unit
Fcst start date
Finish date (F)

Organization

CO area
Company code
Business area
Plant
Location
Profit Center
Proj.currency

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Druk op deze  button  Power Plant

Project Builder: Project 8E/0027056

Project Structure: Description Identification

- CF6-80E Engine 8E/0027056
 - Totaal CF6-80E Engine 8E/0027056
 - Power Plant 8E/0027056-71X
 - Standard network CF6-80E1 7001060
 - Fan Frame and Inlet Gearbox Assembly 8E/0027056-01X
 - Fan Rotor/Stator Assembly 8E/0027056-07X
 - Core Module 8E/0027056-02X
 - High Pressure Turbine Module 8E/0027056-03X
 - Low Pressure Turbine Module 8E/0027056-04X
 - Accessory Drive Module 8E/0027056-05X

Identification and view selection

Project Def. 8E/0027056 CF6-80E Engine

Detail: 

Overview(s):  

Basic data Control Administration Long Text Cust. enhancement

Status

System Status TECO 

User status DLV

Project coding mask

Screen 8E/0000000-XXX Mask ID +++

Responsibilities

Pers.Resp.No. 0

Dates

Start date 19.05.2006

Finish date 26.08.2006

Factory calend. N7

Time unit DAY

Fcst start date

Finish date (F)

Organization

CO area 1000

Company code 1000

Business area

Plant 1000

Location

Profit Center P32AA

Proj.currency EUR

Open de aanvraagde ..X die geopend moet worden.

Voorbeeld 31x moet opengezet worden

Druk op deze  button  Core Module

Project Builder: Project 8E/0027056

Project Structure: Description Identification

- CF6-80E Engine 8E/0027056
 - Totaal CF6-80E Engine 8E/0027056
 - Power Plant 8E/0027056-71X
 - Standard network CF6-80E1 7001060
 - Fan Frame and Inlet Gearbox Assembly 8E/0027056-01X
 - Fan Rotor/Stator Assembly 8E/0027056-07X
 - Core Module 8E/0027056-02X
 - IC / Disassembly 02X Core Module 7001060 1402
 - 02X Cleaning / Inspection / P&D 7001060 1802
 - Repair 02X Core Engine Module 7001060 2302
 - Assembly 02X Core Engine Module 7001060 3402
 - Compressor Rotor Assembly 8E/0027056-31X
 - Compressor Stator Assembly 8E/0027056-32X
 - Compressor Rear Frame Assembly 8E/0027056-34X
 - Combustor Chamber Assembly 8E/0027056-41X
 - Stage 1 HPT Nozzle Assembly 8E/0027056-51X
 - High Pressure Turbine Module 8E/0027056-03X
 - Low Pressure Turbine Module 8E/0027056-04X
 - Accessory Drive Module 8E/0027056-05X

Identification and view selection

Project Def. 8E/0027056 CF6-80E Engine

Detail: 

Overview(s):  

Basic data Control Administration Long Text Cust. enhancement

Status

System Status TECO 

User status DLV

Project coding mask

Screen 8E/0000000-XXX Mask ID +++

Responsibilities

Pers.Resp.No. 0

Dates

Start date 19.05.2006

Finish date 26.08.2006

Factory calend. N7

Time unit DAY

Fcst start date

Finish date (F)

Organization

CO area 1000

Company code 1000

Business area

Plant 1000

Location

Profit Center P32AA

Proj.currency EUR

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Druk op deze  button  Compressor Rotor Assembly

Project Builder: Project 8E/0027056

Project Structure: Description Identification

- CF6-80E Engine 8E/0027056
 - Totaal CF6-80E Engine 8E/0027056
 - Power Plant 8E/0027056-71X
 - Standard network CF6-80E1 7001060
 - Fan Frame and Inlet Gearbox Assembly 8E/0027056-01X
 - Fan Rotor/Stator Assembly 8E/0027056-07X
 - Core Module 8E/0027056-02X
 - IC / Disassembly 02X Core Module 7001060 1402
 - 02X Cleaning / Inspection / P&D 7001060 1802
 - Repair 02X Core Engine Module 7001060 2302
 - Assembly 02X Core Engine Module 7001060 3402
 - Compressor Rotor Assembly 8E/0027056-31X
 - IC / Disassembly 31X Compress R 7001060 1631
 - 31X Cleaning / Inspection / P&D 7001060 1831
 - Repair 31X Compressor Rotor Ass 7001060 2431
 - Assembly 31X Comp Rotor Ass 7001060 3231
 - Compressor Stator Assembly 8E/0027056-32X
 - Compressor Rear Frame Assembly 8E/0027056-34X
 - Combustor Chamber Assembly 8E/0027056-41X
 - Stage 1 HPT Nozzle Assembly 8E/0027056-51X
 - High Pressure Turbine Module 8E/0027056-03X
 - Low Pressure Turbine Module 8E/0027056-04X
 - Accessory Drive Module 8E/0027056-05X

Identification and view selection

Project Def. 8E/0027056 CF6-80E Engine

Detail: 

Overview(s):  

Basic data Control Administration Long Text Cust. enhancement

Status

System Status TECO 

User status DLV

Project coding mask

Screen 8E/0000000-XXX Mask ID +++

Responsibilities

Pers.Resp.No. 0

Dates

Start date 19.05.2006

Finish date 26.08.2006

Factory calend. N7

Time unit DAY

Fcst start date

Finish date (F)

Organization

CO area 1000

Company code 1000

Business area

Plant 1000

Location

Profit Center P32AA

Proj.currency EUR

Klik op de  IC / Disassembly 31X Compress Rotor Ass

Project Builder: Project 8E/0027056

Project Structure: Description Identification

- CF6-80E Engine 8E/0027056
 - Totaal CF6-80E Engine 8E/0027056
 - Power Plant 8E/0027056-71X
 - Standard network CF6-80E1 7001060
 - Fan Frame and Inlet Gearbox Assembly 8E/0027056-01X
 - Fan Rotor/Stator Assembly 8E/0027056-07X
 - Core Module 8E/0027056-02X
 - IC / Disassembly 02X Core Module 7001060 1402
 - 02X Cleaning / Inspection / P&D 7001060 1802
 - Repair 02X Core Engine Module 7001060 2302
 - Assembly 02X Core Engine Module 7001060 3402
 - Compressor Rotor Assembly 8E/0027056-31X
 - IC / Disassembly 31X Compress Rotor Ass 7001060 1631
 - 31X Cleaning / Inspection / P&D 7001060 1831
 - Repair 31X Compressor Rotor Assembly 7001060 2431
 - Assembly 31X Comp Rotor Ass 7001060 3231
 - Compressor Stator Assembly 8E/0027056-32X
 - Compressor Rear Frame Assembly 8E/0027056-34X
 - Combustor Chamber Assembly 8E/0027056-41X
 - Stage 1 HPT Nozzle Assembly 8E/0027056-51X
 - High Pressure Turbine Module 8E/0027056-03X
 - Low Pressure Turbine Module 8E/0027056-04X
 - Accessory Drive Module 8E/0027056-05X

Identification and view selection

Activity 7001060 1631 IC / Disassembly 31X Compress Rotor Ass

Detail: 

Overview(s):      

Internal Extnl Dates User Fields Assignments Qualification Addnl data Summa...

General data

System Status CNF MCNF SEIC TECO  Control key PS01 ☒ Subntwk exists

WBS element 8E/0027056-31X ☐ Project Sum.

Work center PS03CRO / 1000 DistKeyCapRqInt

Work 21,7 HR Number 0 Percent 0

Calculation key Maintain manually ☒ Executn factor 0

Activity Type Business Proc.

Priority Kritische pad

Usage

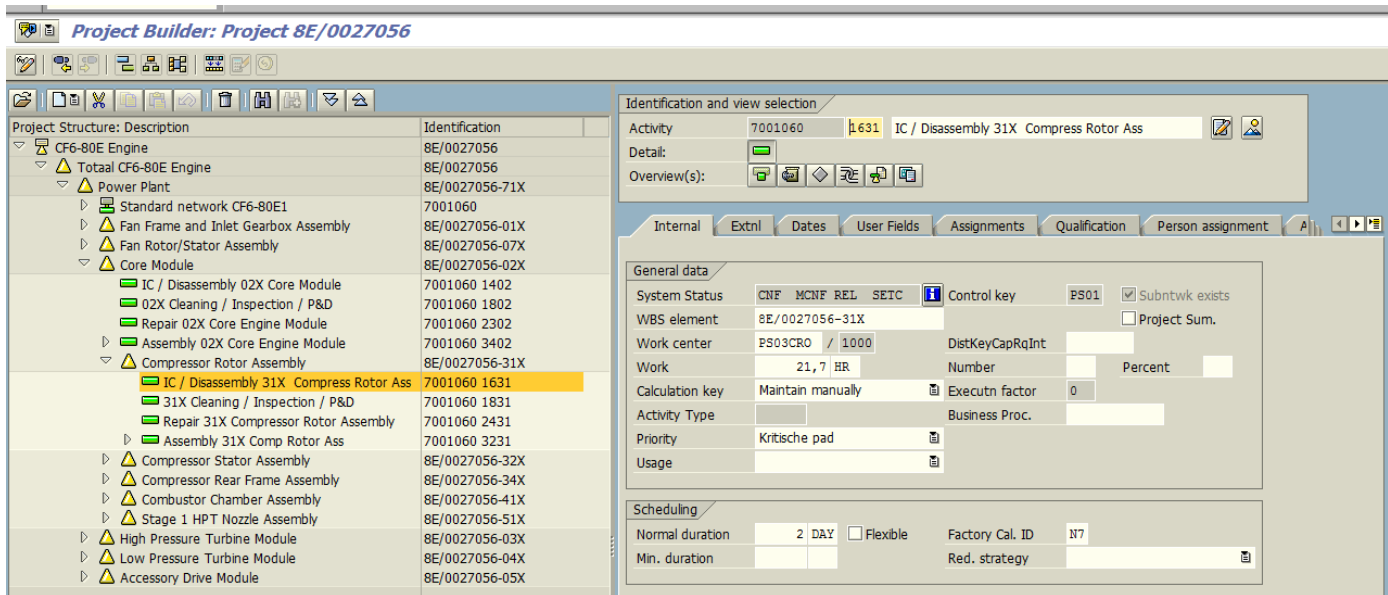
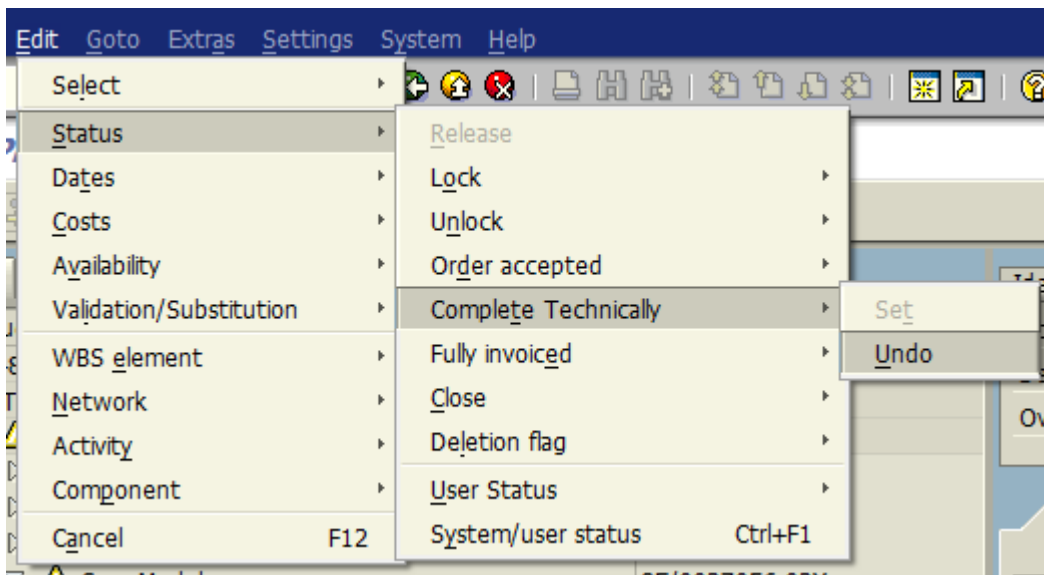
Scheduling

Normal duration 2 DAY ☐ Flexible Factory Cal. ID N7

Min. duration 0,0 Red. strategy

Volg de volgende handeling

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Doe deze stappen ook met

 31X Cleaning / Inspection / P&D

 Repair 31X Compressor Rotor Assembly

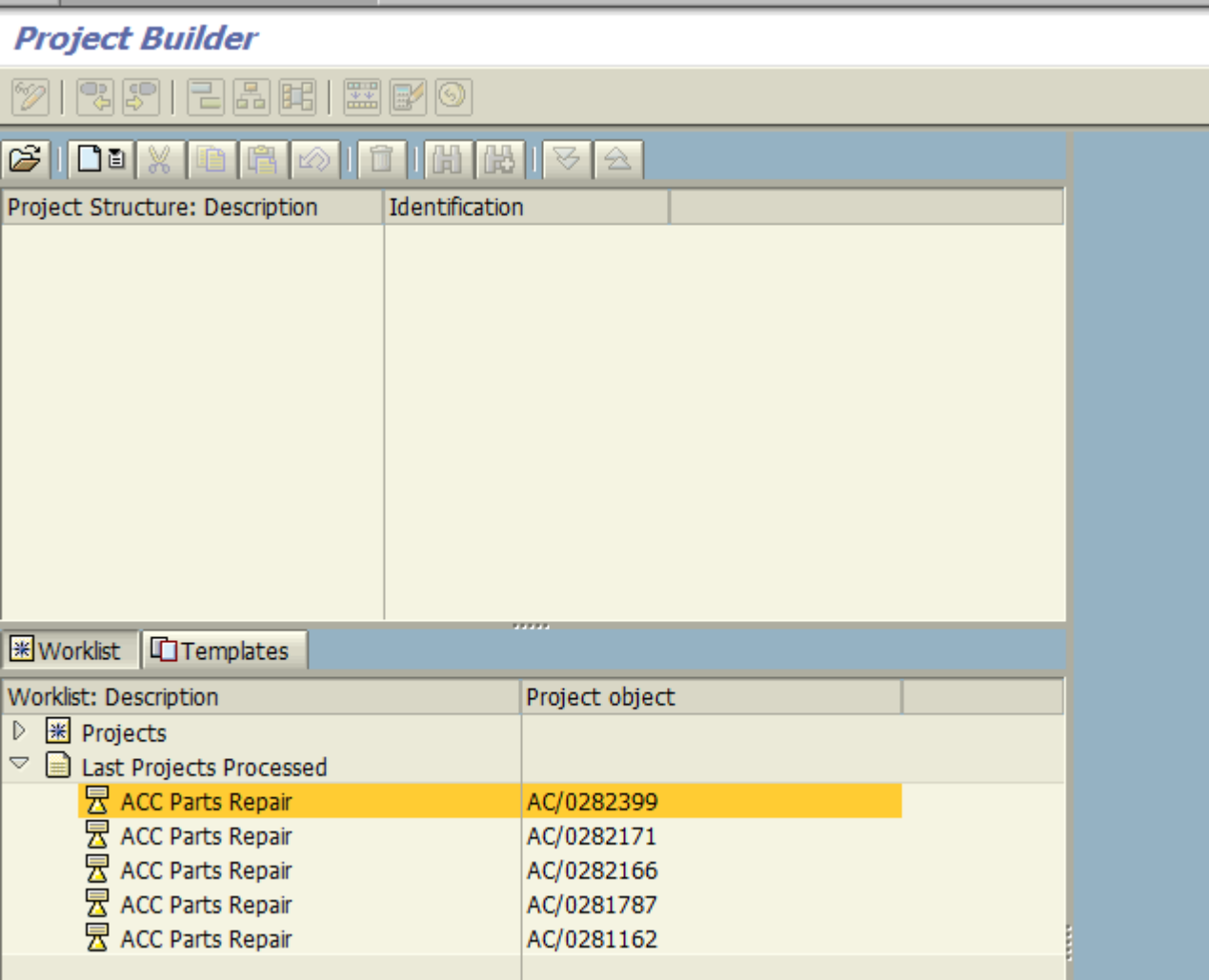
 Assembly 31X Comp Rotor Ass

Klik op  button

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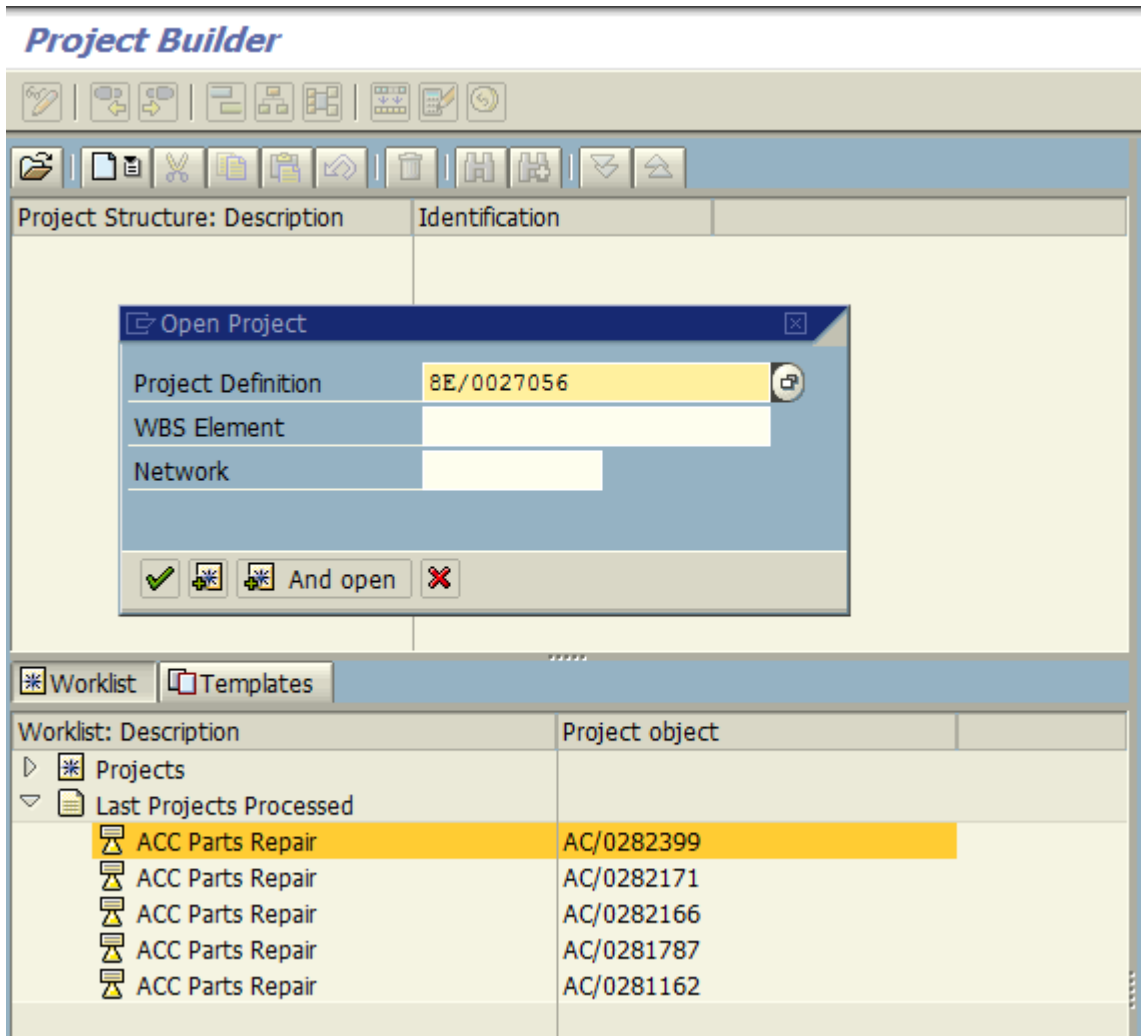
Dicht zetten van een Network activity

Start transactie CJ20N



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Klik op  button

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Project Builder: Project 8E/0027056

Project Structure: Description	Identification
CF6-80E Engine	8E/0027056
Totaal CF6-80E Engine	8E/0027056

Identification and view selection
 Project Def. 8E/0027056 CF6-80E Engine
 Detail:
 Overview(s):

Basic data **Control** Administration Long Text Cust. enhancement

Status
 System Status REL
 User status DLV

Project coding mask
 Screen 8E/0000000-XXX Mask ID +++

Responsibilities
 Pers.Resp.No. 0

Dates
 Start date 19.05.2006
 Finish date 26.08.2006
 Factory calend. N7
 Time unit DAY
 Fcst start date
 Finish date (F)

Organization
 CO area 1000
 Company code 1000
 Business area
 Plant 1000
 Location
 Profit Center P32AA
 Proj.currency EUR

Volg de volgende stappen

Edit Goto Extras Settings System Help

Select
 Status
 Dates
 Costs
 Availability
 Validation/Substitution
 WBS element
 Network
 Activity
 Component
 Cancel F12

Release
 Lock
 Unlock
 Order accepted
 Complete Technically
 Fully invoiced
 Close
 Deletion flag
 User Status
 System/user status Ctrl+F1

Set
 Undo

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Project Builder: Project 8E/0027056

Project Structure: Description	Identification
CF6-80E Engine	8E/0027056
Totaal CF6-80E Engine	8E/0027056
Power Plant	8E/0027056-71X
Standard network CF6-80E1	7001060
Stage 0	7001060 00S0
Start stage 0	9240
Finish stage 0	9241
Stage 1	7001060 00S1
Start stage 1	9242
Finish stage 1	9243
Stage 2	7001060 00S2
Start stage 2	9244
Finish stage 2	9245
Stage 3	7001060 00S3
Start stage 3	9246
Finish stage 3	9247
Motor samenbouwen	7001060 0171
Inkomend proces AWW	7001060 0271
IC 71X Power Plant	7001060 0371
ESG 71X Power Plant	7001060 0671
Disassembly 71X Power Plant	7001060 1271
71X Cleaning / Inspection / P&D	7001060 1771
Dispositie hele project	7001060 18D1
Scheurcontrole hele project	7001060 18SC
Wassen hele project	7001060 18WA
Orderdate	7001060 1999
Repair 71X Power Plant	7001060 2271
Parts Date Aprep	7001060 2700
Assembly Power Plant	7001060 3571
Testcel run	7001060 3671

Identification and view selection

Project Def. 8E/0027056 CF6-80E Engine

Detail:

Overview(s):

Basic data | Control | Administration | Long Text | Cust. enhancement

Status

System Status

User status

Project coding mask

Screen 8E/0000000-XXX Mask ID

Responsibilities

Pers.Resp.No.

Dates

Start date

Finish date

Factory calend.

Time unit

Fcst start date

Finish date (F)

Organization

CO area

Company code

Business area

Plant

Location

Profit Center

Proj.currency

Klik op button

Project heeft de status TECO en de desbetreffende ..X is weer gesloten

Indien het project van CLSD was afgehaald graag Controlling weer een mail sturen

Stuur een mail naar **!SPL/IL - PROJECT CONTROLLING**

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