

User Manual

Payment Processing

Electrosteel Steels Limited

Prepared By:

ESL Fico Core Team

10 Apr 2020

Table of Contents

1. Payment Processing	Error! Bookmark not defined.
1.1. Checking the DPR created in System	Error! Bookmark not defined.
1.2. Advance Payment through Manual payment	Error! Bookmark not defined.
1.3. Advance Payment through Automatic Payment	Error! Bookmark not defined.

1. Payment Processing

1.1. Checking DPR in system

SAP R/3 menu	
Transaction code	ME2DP

Run the T. Code - ME2DP through Command Screen then below depicted screen will display Where we have to give some prerequisite, Ex- Po no or Vendor code or Down Payment Due Date or all above if we know and execute(F8) the Depicted Screen.

Check the DPR which will need to process the payment.

Down Payment Item	POH	Down Payment	DP %	DwnPaytAmt	DP Due Dte	Total DPs	Total DPRs	Type	Name of Supplier	Supplier/Supplying Plant	POrg	PGr	Material
				41,455,175.60		0.00	41,455,175.60						
				20,000.00		15,000.00	10,000.00						
Purchasing Document 4700000035				10,000.00		15,000.00	0.00						
	M - Mandat...	0.50		10,000.00	20.03.2020	0.00	0.00	ZDOP	500005 WUXI SHENGCHONG INTER...	500005 WUXI SHENGCHONG INTERNATI...	1000	IRM	
		0.00		0.00		15,000.00	0.00	ZDOP	500005 WUXI SHENGCHONG INTER...	500005 WUXI SHENGCHONG INTERNATI...	1000	IRM	MFL151016050010
Purchasing Document 4700000036				10,000.00		0.00	10,000.00						
	M - Mandat...	0.50		10,000.00	20.03.2020	0.00	0.00	ZDOP	500005 WUXI SHENGCHONG INTER...	500005 WUXI SHENGCHONG INTERNATI...	1000	IRM	
		0.00		0.00		0.00	10,000.00	ZDOP	500005 WUXI SHENGCHONG INTER...	500005 WUXI SHENGCHONG INTERNATI...	1000	IRM	MFL151016050010
Purchasing Document 6800000024				41,455,175.60		0.00	41,455,175.60						
	M - Mandat...	100.00		41,455,175.60	19.03.2020	0.00	0.00	ZDRW	200002 CENTRAL COALFIELDS LIMIT	200002 CENTRAL COALFIELDS LIMITE CCI	1000	RM1	
		0.00		0.00		0.00	41,455,175.60	ZDRW	200002 CENTRAL COALFIELDS LIMIT	200002 CENTRAL COALFIELDS LIMITE CCI	1000	RM1	MFL151016050008

1.2. Advance Payment through Manual

SAP R/3 menu	
Transaction code	F-48

Put the T. Code F-48 in command Box, system will display below screen where You have to fill the all mandatory field, Ex - Doc. Date, Company Code, Currency, Vendor, S/p G/L, Bank Account, Amount and Profit Center and click on Request TAB

Compulsory field:

Document date:

Posting Date:

Document Type: KZ

Company Code:

Reference:

Vendor Code:

Final Special GL indicator:

Bank GL:

Amount:

Profit Center:

The screenshot displays the SAP 'Post Vendor Down Payment: Header Data' screen. The 'Requests' tab is selected. The form contains the following fields and values:

- Document Date:** 23.03.2020
- Posting Date:** 23.03.2020
- Period:** 12
- Company Code:** 1000
- Currency/Rate:** USD
- Document Number:** (empty)
- Translation dte:** (empty)
- Reference:** (empty)
- Cross-CC Number:** (empty)
- Doc.Header Text:** TEST
- Branch number:** (empty)
- Trading Part.BA:** (empty)
- Number of Pages:** (empty)
- Tax Reporting D:** (empty)

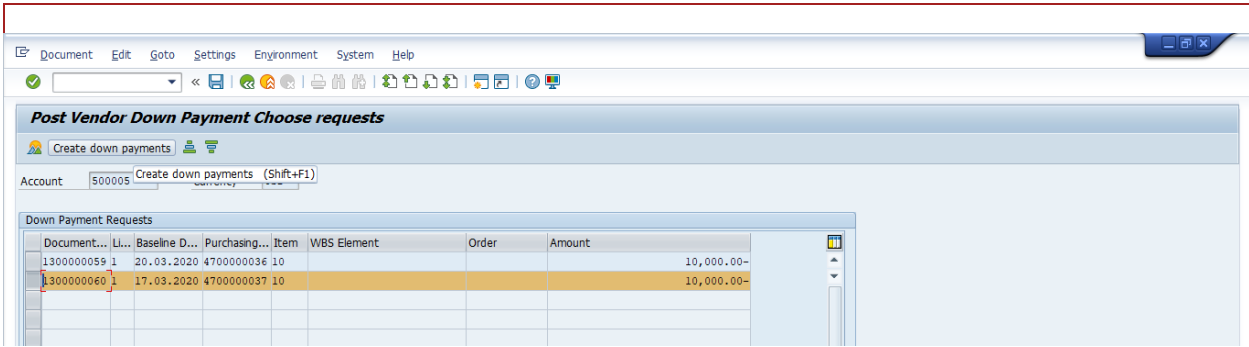
Vendor Section:

- Account:** 0000500005
- Special G/L Ind:** A
- Altern. CoCode:** (empty)

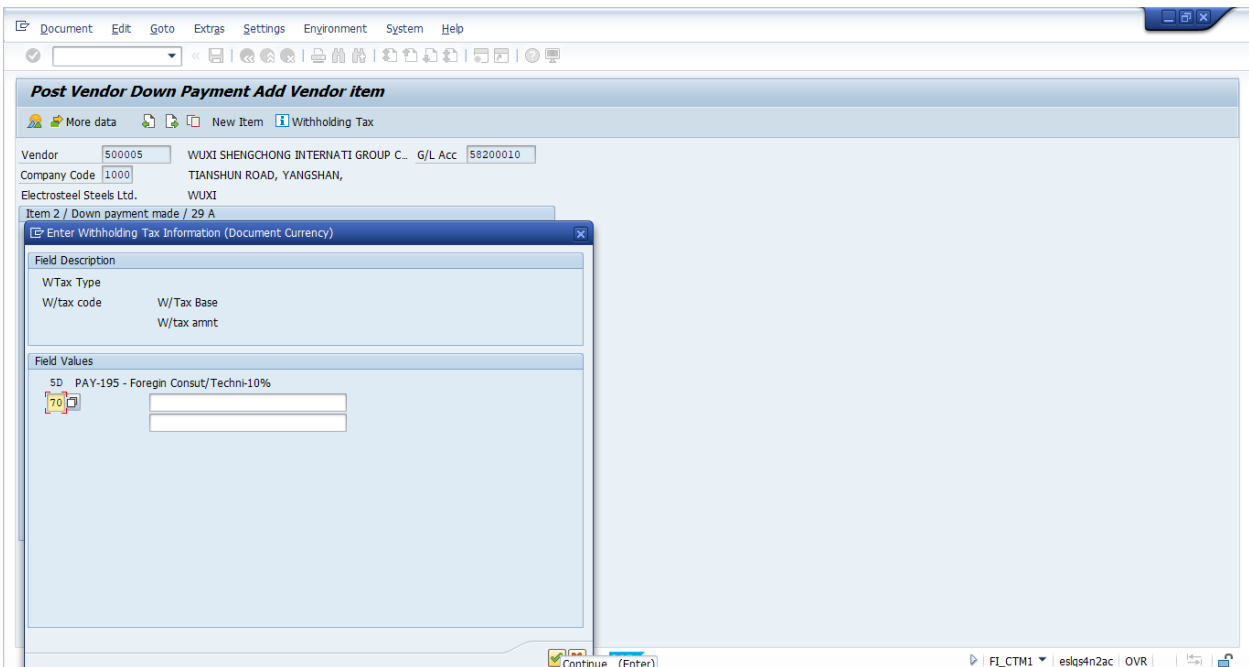
Bank Section:

- Account:** 55100182
- Business Area:** (empty)
- Amount:** 10,000.00
- LC amount:** (empty)
- Bank Charges:** (empty)
- LC Bank Charges:** (empty)
- Value date:** (empty)
- Profit Center:** 106000
- Text:** (empty)
- Assignment:** (empty)

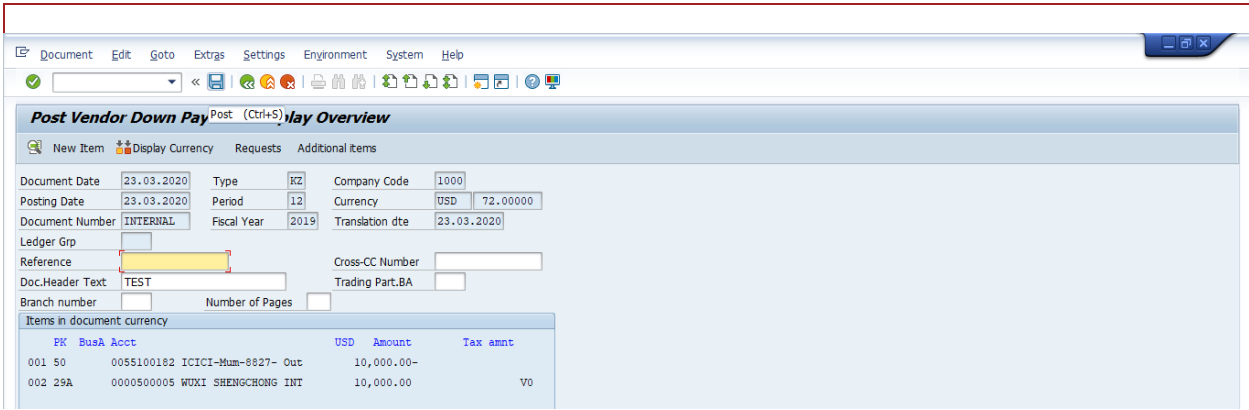
Select the Down Payment and Click on Create Down Payment.



Below screen will display after performing the previous activity. Choose the appropriate Tax code if it is service related advance, for supply related left blank and press ENTER



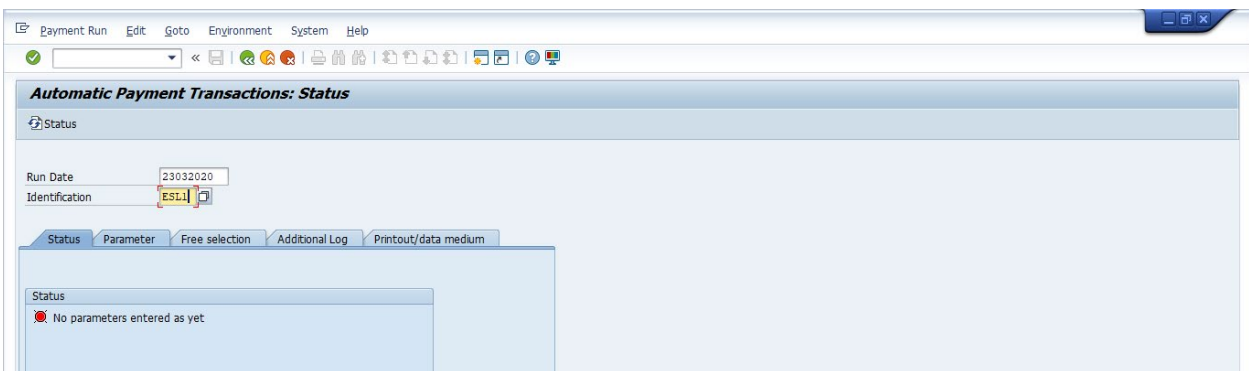
Below screen will display after performing the previous activity, System will show you the accounting Entry, check the entry and click on post button or press Ctrl+S button then system will generate the payment document in Task Bar. You can also see the payment document in vendor ledger(FBL1N).



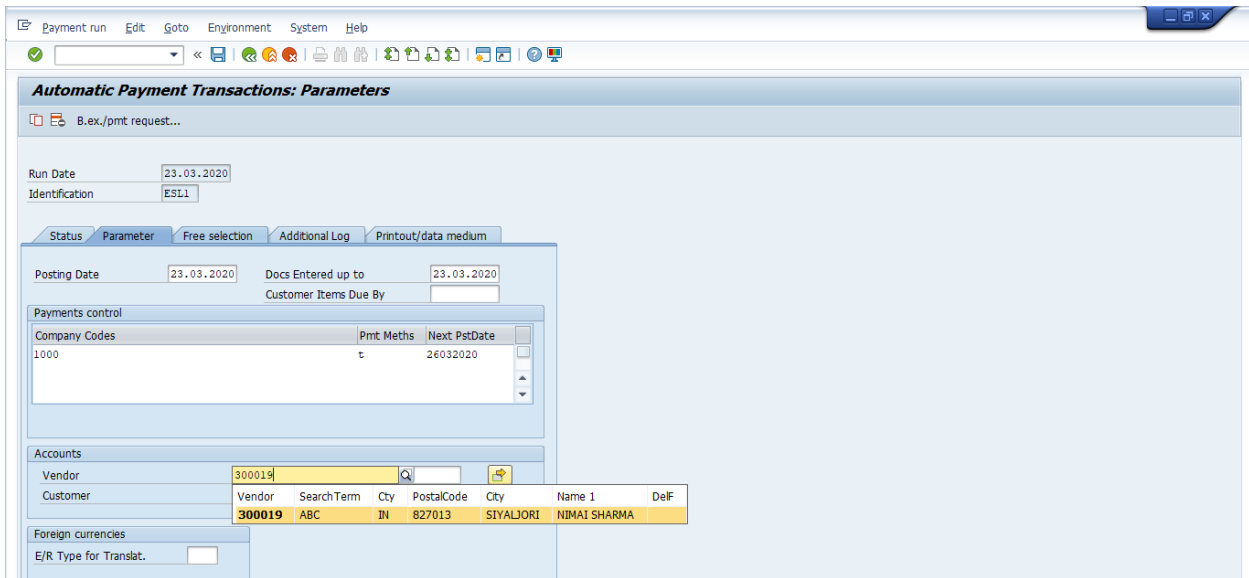
1.3. Advance Payment through Automatic

SAP R/3 menu	
Transaction code	F110

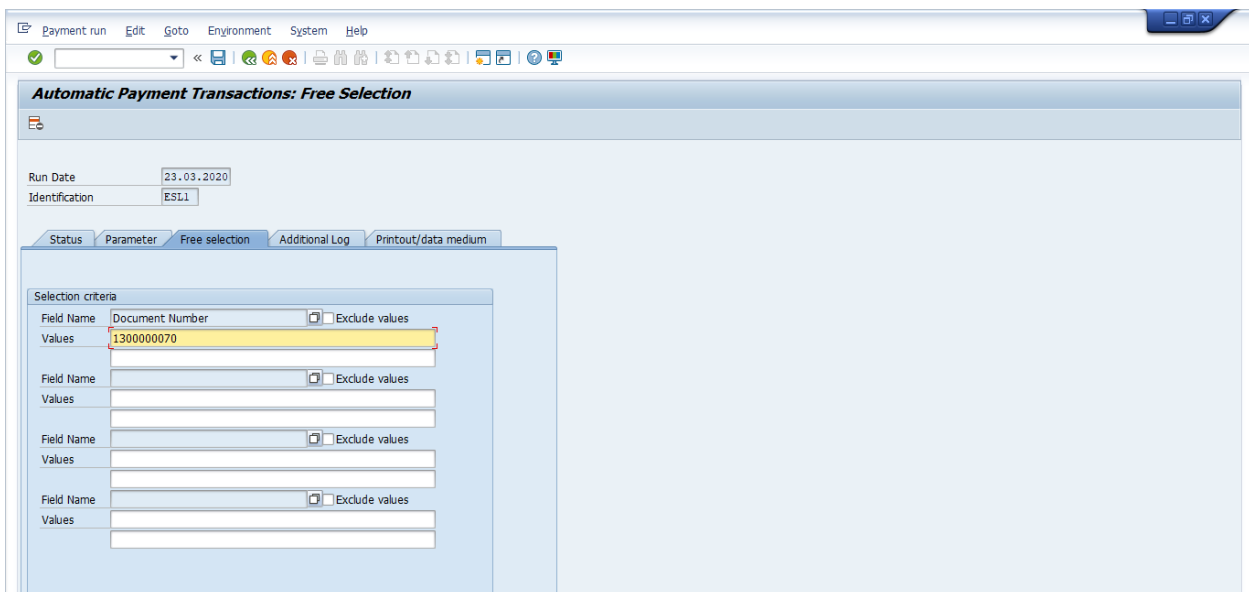
Put the T. Code - F110 through Command Screen then below depicted screen will display Where we have to give some prerequisite, Ex - Run date and Identification (It should be unique in every time), and click in parameter TAB.



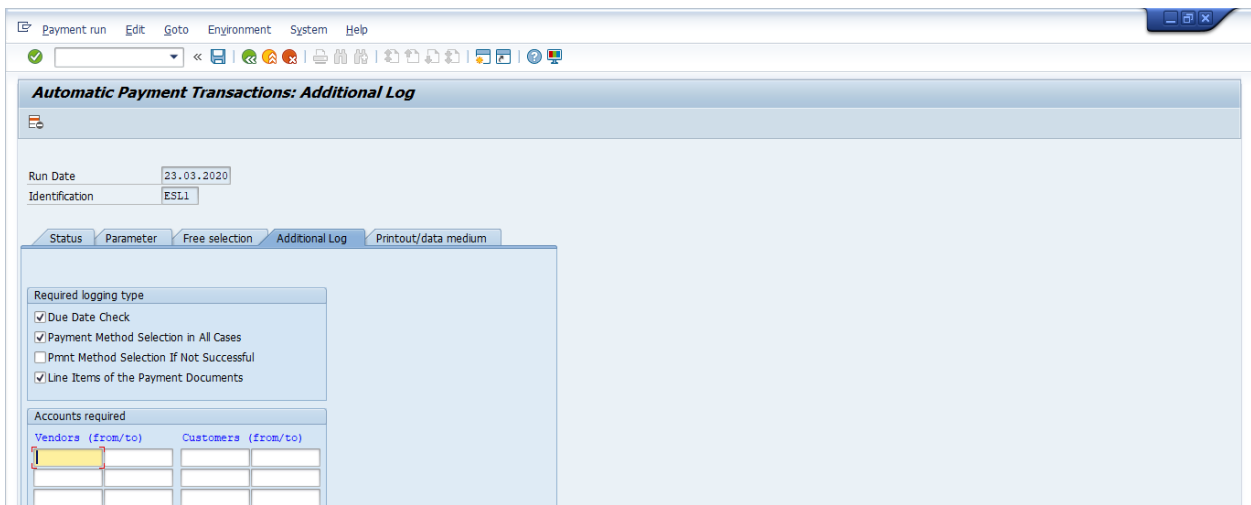
Fill the Company code, Payment Method, Next payment Date and Vendor Code and Click on Free Selection TAB.



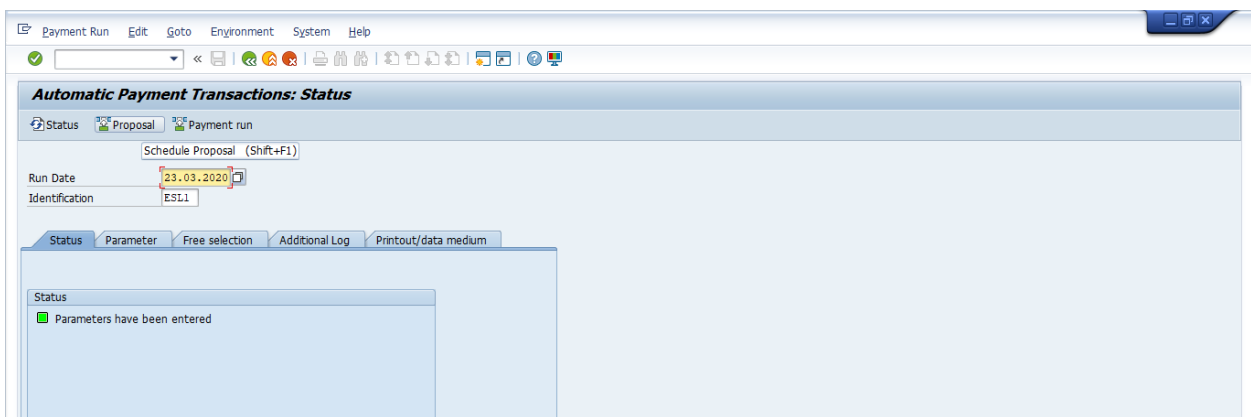
Select the Document Number from Field Name and Put the Document no in Values Field and Click on Additional Log.



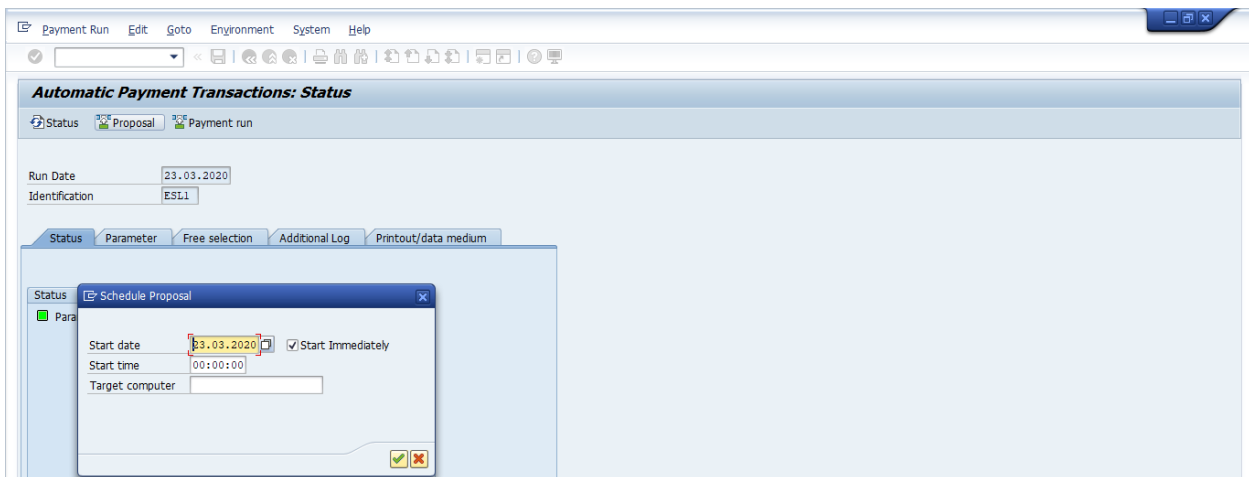
Select the Due Date, payment method and Line item of Payment Document and Click on Post button.



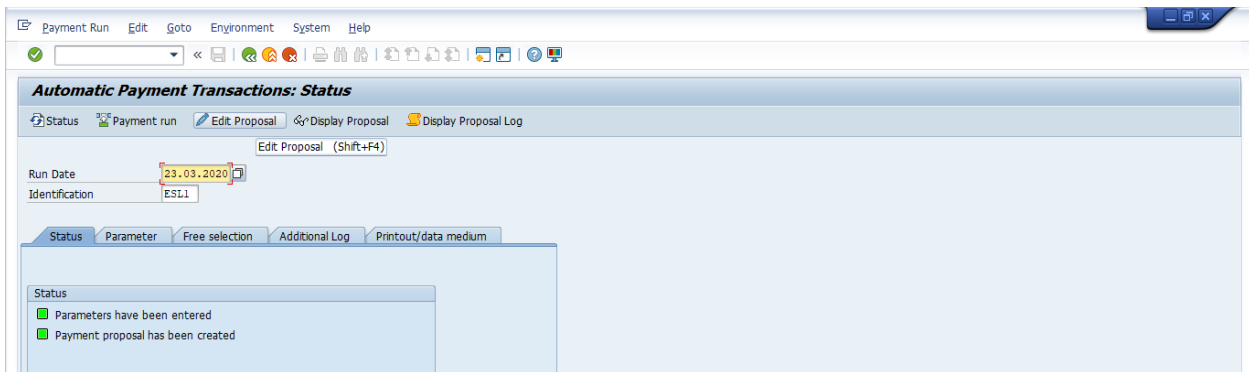
Parameter has been saved as depicted in below screen. Click on Proposal TAB.



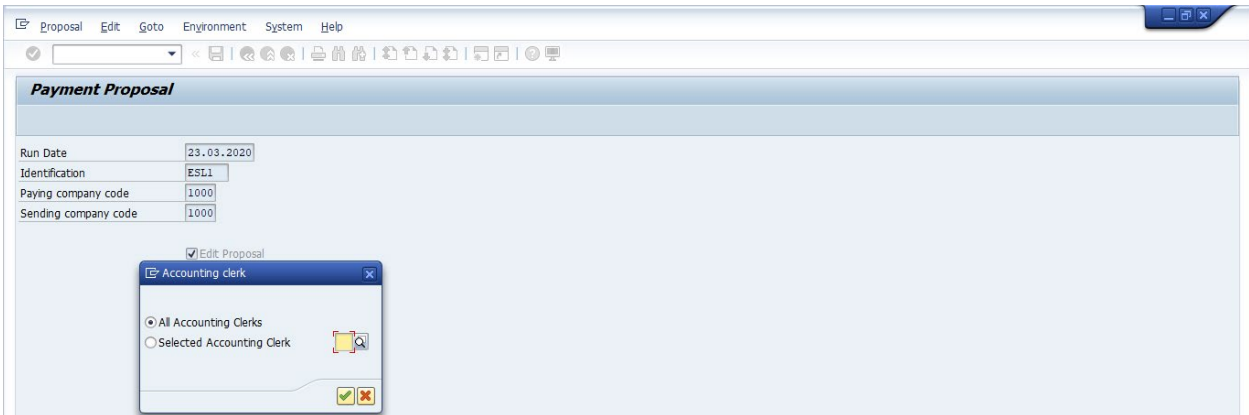
System will show some small screen, Tick on start Immediately and press ENTER.



Proposal has been created, Click on Edit Proposal

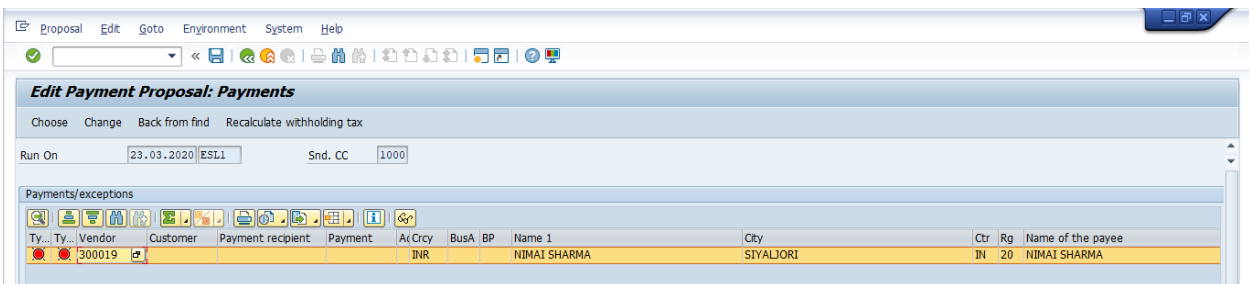


System will display one small screen, press ENTER button.

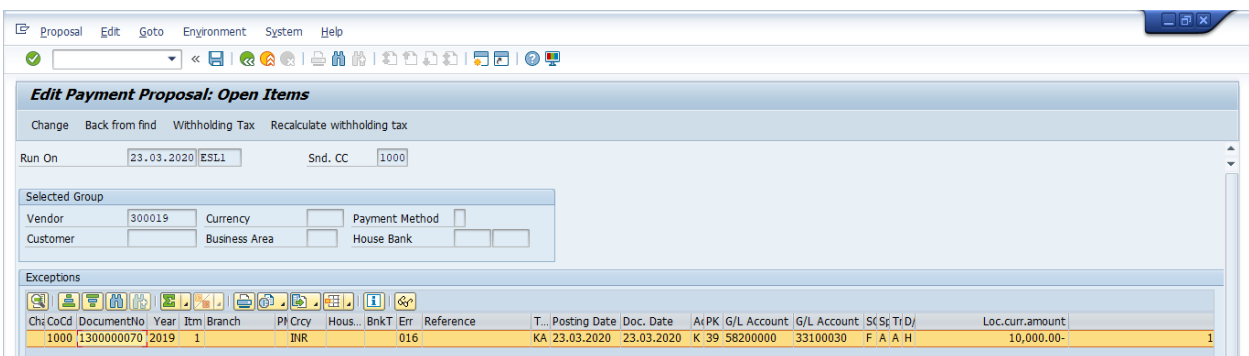


System will show another screen where vendor code, vendor name and Amount will display.

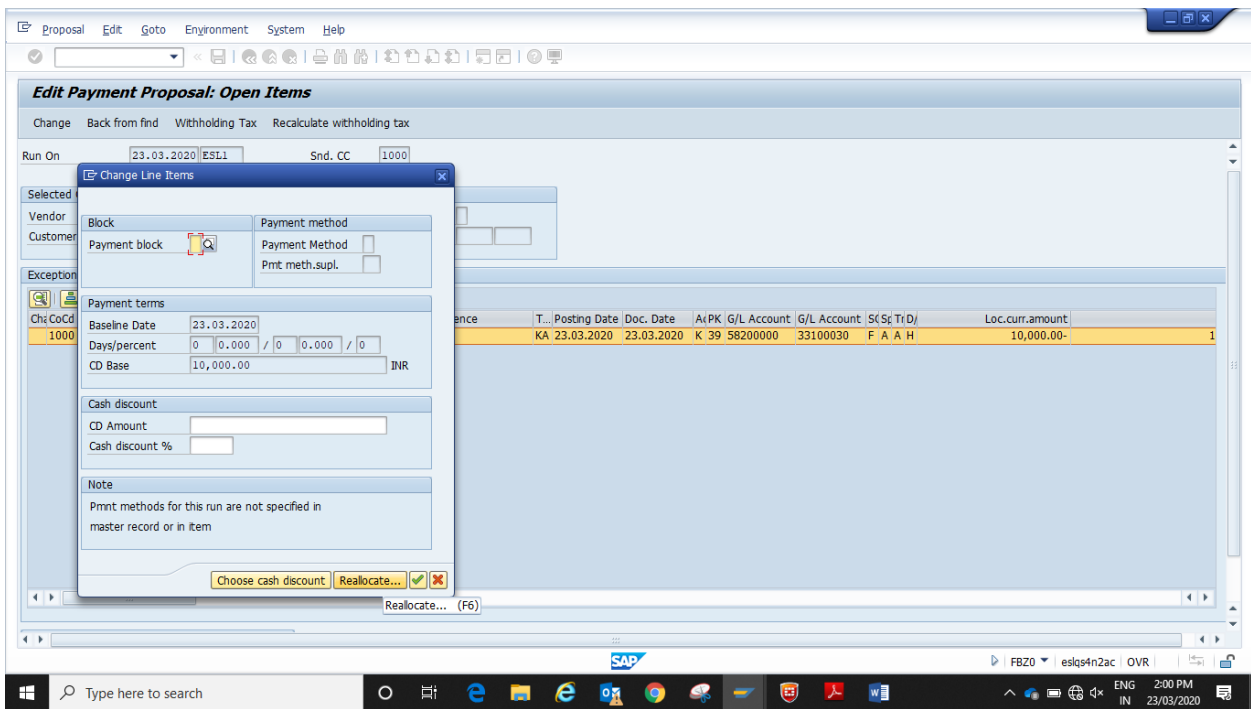
Select the line item and double click on vendor code.



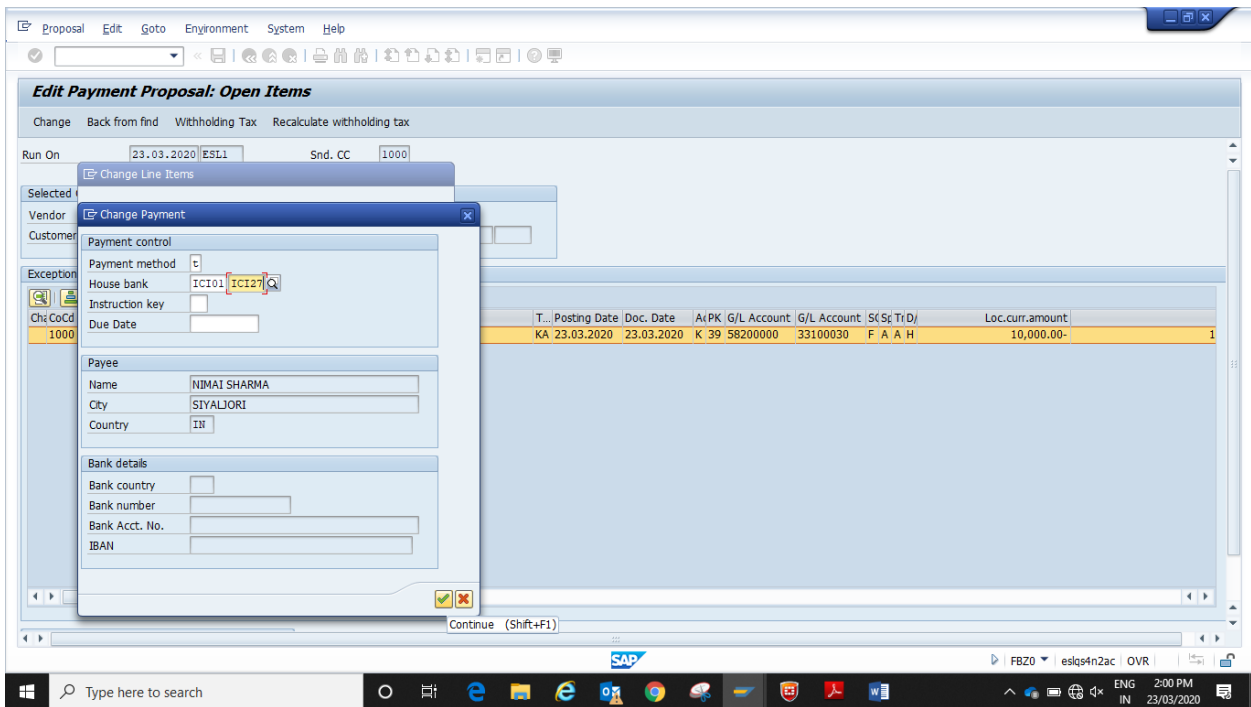
Again Double click on selected document.



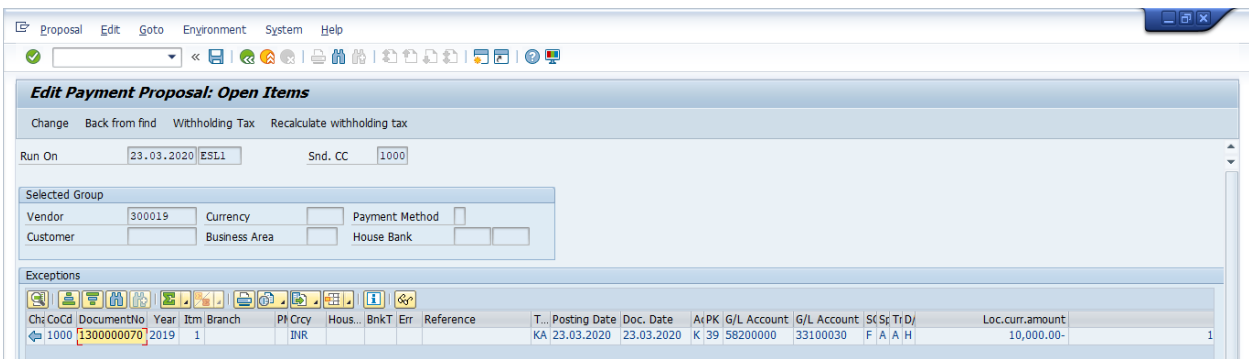
New Screen will display, again click on Reallocation



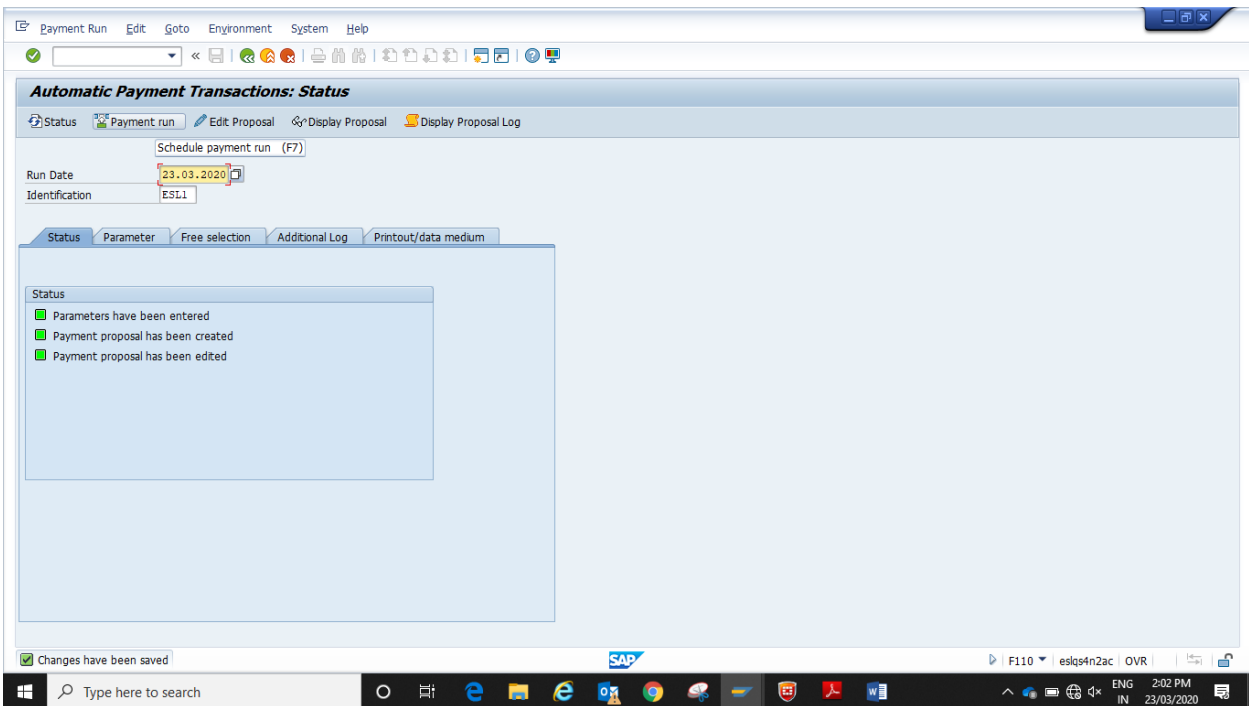
Again small screen will pop-up, Fill the payment method and House Bank and press ENTER.



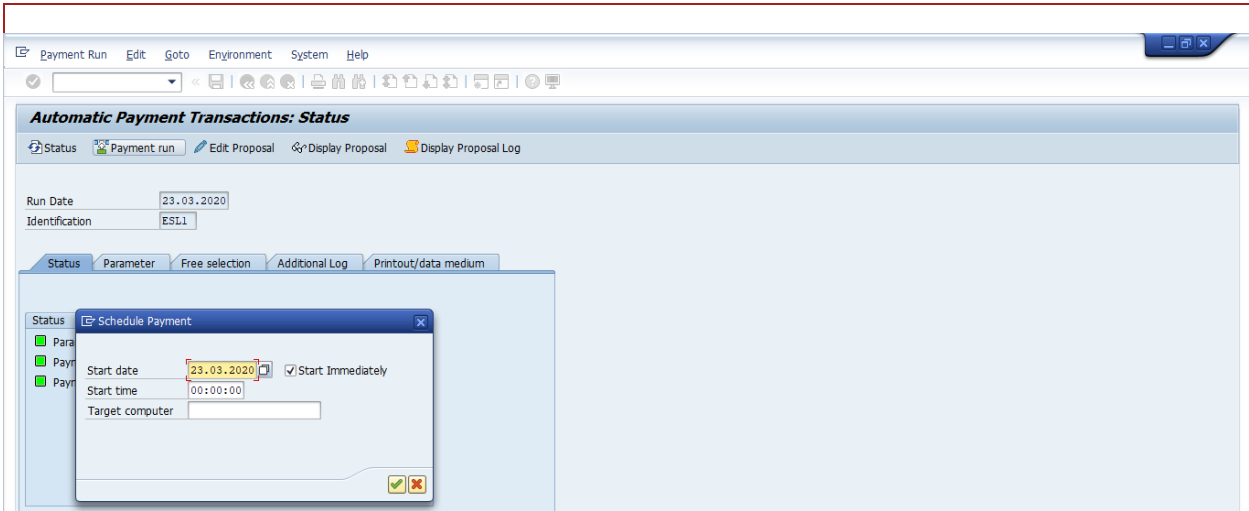
Selected item will show Left Arrow sign. Save it and Return back to first screen.



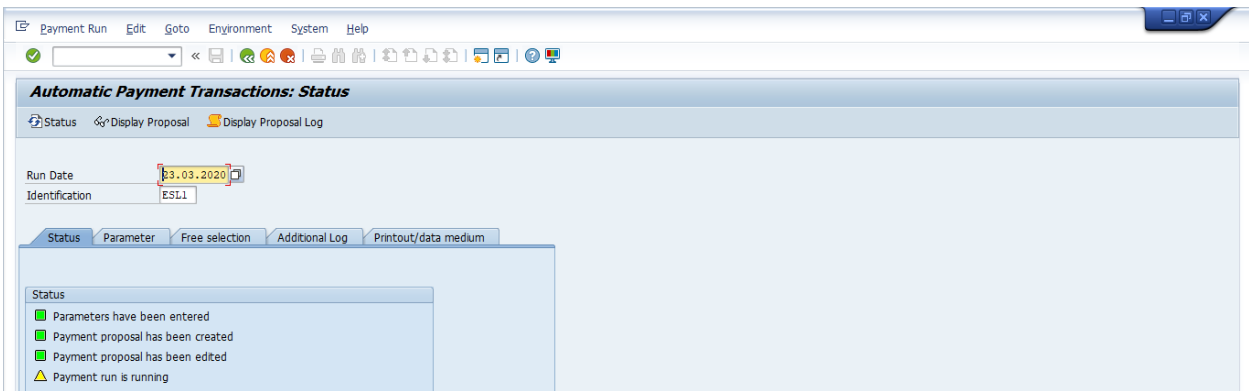
Click on Payment Run.



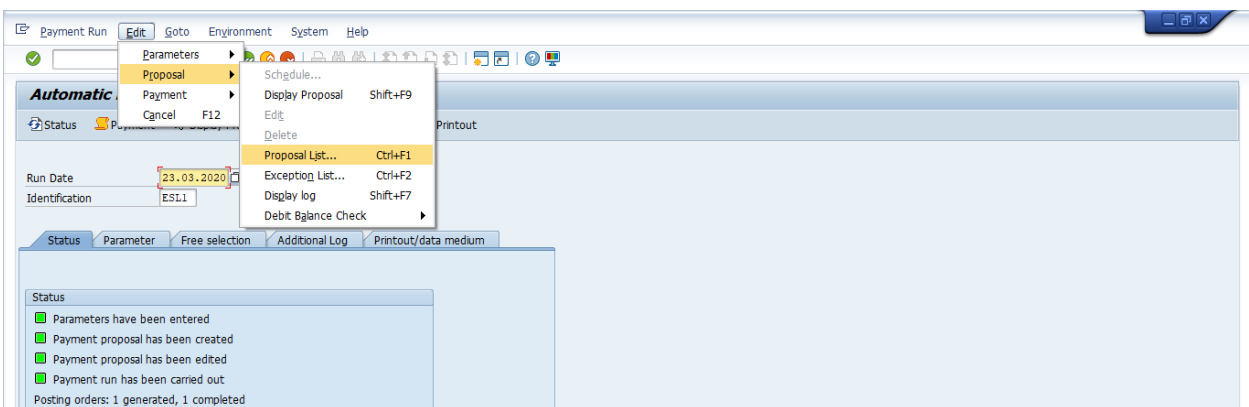
Small Screen will display, Tick on Start Immediately and press ENTER.



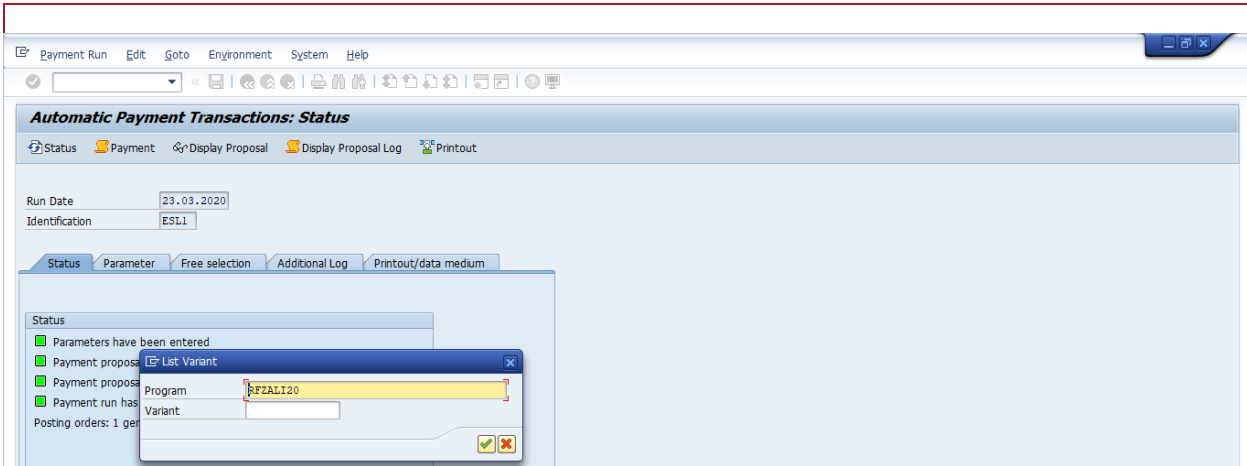
System is showing payment Run is Running. Press Enter again and again or Refresh.



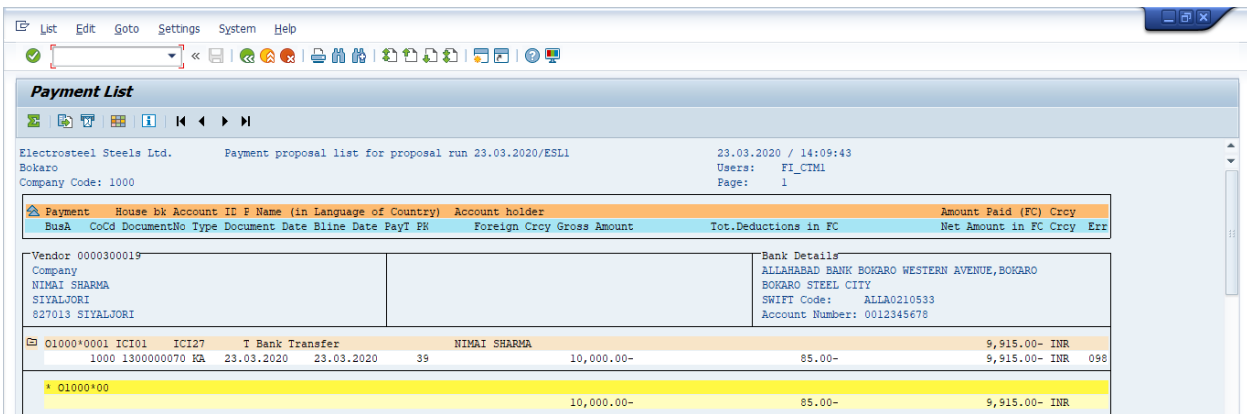
System will show you the status that Payment Run has been carried out. Posting orders:1 generated,1 completed. Then Click on Edit >proposal> proposal List.



System will show you List of Variant, select the program and press ENTER.



system will show you the new screen, where you can see the all the payment and vendor related detail.



END