





Jharkhand Bijli Vitran Nigam Limited.

INVESTMENT MANAGEMENT

USER MANUAL

Investment Management



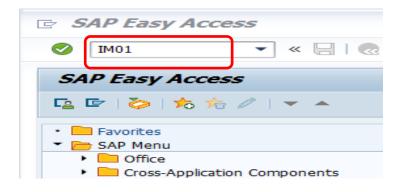
Envision. Engage. Empower.





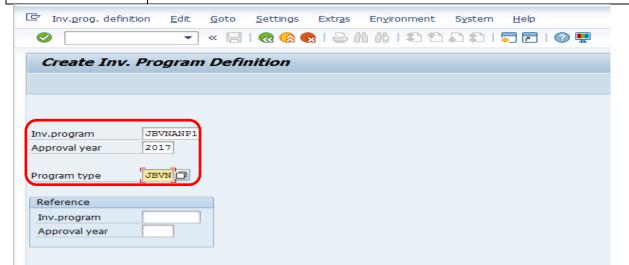
<u>Investment Management</u>

1.1	Crea	te Investment Program definition:
SAP T-code		IM01
Process		Enter IM01 in Transaction box and click Enter or Tick symbol



1.2 Create Investment Program definition:

SAP T-code	IM01
Process	Type New Inv. program Name, Approval year and Select Program
	type from drop down button (or press F4 Key) and press Enter







Create Investment Program definition: 1.3 SAP T-code IM01 Select Fiscal Year Variant - V3 and currency - INR and press Process **SAVE button** Inv.prog. definition Edit <u>G</u>oto <u>S</u>ettings Extras En<u>v</u>ironment System <u>H</u>elp 🔻 🗶 | 👧 🚱 | 😓 🖞 🦓 I 🏝 🖆 💭 🎝 💭 🔽 | 🚱 🖵 Ø Create Inv. Program Definition JBVNANP1 JBVNL Annual Investment Plan I - 2017 Inv.program 2017 Approval year Program type JBVN Capital Investment Program- JBVNL Budg.dist annl Budg.catg. Assignment Lock Person respons. Fi. Year Variant V3 Default lang. INR D Currency





1.4 Create Investment Program definition:

SAP T-code	IM01
Process	Observe the Inv Program definition created in the left hand
	bottom notification

Inv.prog. definition	<u>E</u> dit <u>G</u> oto <u>S</u> ettings Extr <u>a</u> s En <u>v</u> ironment S <u>v</u> stem	Help
Ø	💌 « 🖯 I 🐼 🚱 I 🗁 🛗 👘 I 🎝 🎝 🖚 I	≂ I 🕜 🖳
Create Inv. Prog	gram Definition	
_		
Inv.program		
Approval year 201		
Program type	1	
	-	
Reference		
Inv.program Approval year		
Approvalycal		





2.1 Create Top Position ID:

SAP T-code	IM11
Process	Type IM11 in the Transaction Box and press Enter button
☞ <u>M</u> enu <u>E</u> dit	Favorites Extr <u>a</u> s System <u>H</u> elp
SAP Easy A	ccess
🖪 🖙 🏷 🕇	5 🏂 🖉 👻 🔺
• 🗖 Favorites	
🔻 📂 SAP Menu	
🕨 📄 Office	
🕨 📄 Cross-Ap	plication Components
Logistics	





2.2 Create Top Position ID:

SAP T-code	IM11
Process	Select Inv. Program from dropdown (f4) select approval year
	2017 and Type New Position ID and press Enter button

☑ Inv.prog.posi			Settings	Extr <u>a</u> s	_	System	Help
		• « [🔽 🛛 🕜 🏪
Create In	. Progra	am Pos	siton				
Inv.program	JEVNAN	P1					
Position ID	JBVNL	INVESTME	INT PLAN	ð			
Approval year	2017			Ĵ			
Reference							
Inv.program							
Position ID							





2.3 Create Top Position ID:

SAP T-code	IM11
Process	Enter Organizational units - Controlling Area, Company Code
	and press SAVE button – System creates new Inv Prog Position ID

Inv.prog.position		Extr <u>a</u> s En <u>v</u> ironment S <u>v</u> stem <u>H</u> elp
Create Inv.	Program Positon	stem and user status
Inv.program	JBVNANP1	JBVNL Annual Investment Plan I - 2017
Position ID	JBVNL INVESTMENT PLAN	JBVNL Annual Investment Plan I - 2017
Approval year	2017	
Organizational unit Controllng area Profit Center	IDUD JBVNL-Group of Cor	npany
Cost Center		
Company Company Code	1000 JBVNL, Ranchi	
Company Code Business Area	JBVNL, Kanchi	
Bal, sheet item		
Currency		
Plant		
Plant section		
Functional loc.		
Ctry of invest.		





Inv.prog.position			Extr <u>a</u> s En <u>v</u> ironme			
	• «	= 🗠 😪 🧲		1 C\$ C4 C7 C	📮 🖸 । 🕜 🖷	
Create Inv. P	rogram Po	siton				
	2					
· · · ·	JEVNANNP					
	2017					
Approval year	2017					
Reference						
Inv.program						
Position ID						
Approval year						

3.1 Change Investment Program Structure:

SAP T-code	IM22
Process	Type IM22 in Transaction Box







3.2 Change Investment Program Structure:

SAP T-code	IM22
Process	Select Inv. Program from dropdown and select Approval year

🖻 Change l	Inv. Program Structure
Ø	💻 🕲 i 🔜 🖓 i 🗟 i 🖓 i 🖨 i 🖏 i 🕄 💭 i 🚍 💌
Change In	nv. Program Structure
Inv.program	
Position ID	

Inv. program struct. <u>E</u> dit <u>G</u> oto <u>S</u> ettings En <u>v</u> ironme	nt S <u>v</u> stem <u>H</u> elp
	🕞 Investment program name (2)
Change Inv. Program Structure	A: Search by program name, fiscal year, program type B: Search by short text Fiscal Year
Inv.program 전 Position ID Approval year 전 To hierch.level	Program type Maximum No. of Hits 500

다 Inv. program struct. Edit Goto Settings Environm	ent S <u>y</u> stem <u>H</u> elp
	I Investment program name (2) 3 Entries found III Investment program name (2) 3 Entries found
Change Inv. Program Structure	A: Search by program name, fiscal year, program type B: Search by short t
	Inv.prog Year PTyp Name 1000_REC 2017 JBVN REC Loan_1000 Cr_JBVNL-2017 JBVNANNP_2017 JBVNL Annual Investment Plan - 2017
Inv.program 🗹 Position ID	JBVNANP1 2017 JBVN JBVNL Annual Investment Plan I - 2017
Approval year 🗹 To hierch.level	





🔄 Inv. program s	truct. <u>E</u> dit	<u>G</u> oto <u>S</u> ettings	En <u>v</u> ironment	S <u>v</u> stem <u>H</u>	elp
	•	« 🔚 I 🐼 🚱	2 I 🗁 ñ 🏠 I	2223	🗅 🜄 🗖 🕜 🖳
Change In	v. Progran	n Structure			
Inv.program	JBVNANP1				
Position ID]		
Approval year	2017				
To hierch.level					

3.3 Change Investment Program Structure:

SAP T-code	IM22
Process	Select Top level Inv. Program position id and create new and
	Type New position id under Top level position id, Select check
	button and copy button

			• «		🔗 👧	⊖ n r	1 🔁 🔁	₽\$I	. 0) 💻
Stru	cture o	f JBV	NANP	1/2017	,					
) 🐨	🔁 🛅 🖣	κ 🔝								
bvnan:	P1/2017 J	BVNL A	nnual Ir	ivestment	; Plan I	- 2017				





로 Object Edit Goto View System Help Structure of JBVNANP1/2017 🗅 💼 🖬 🏝 🕵 🔝 🕞 Create Inv. Program Position Subordinate to.. Position ID JEVNL INVESTMENT PLAN O Arr. equally JBVNANP1 Inv.program JBVNANP1/2017 JBVNL Annual Investment Plan I - 2017 2017 Approval year JEVNL INVESTMENT PLAN JEVNL Annual Investment Plan I - 2017 Fast entry Position ID Name IR Pr. Scale Respons. 🛅 . • • 4 1 grer fremu xder 1708 yd 🖌 Check 🖌 Copy 🗶 Cancel

Structure of JBVNANP1/2017	🔄 Create Inv. Program	Positions		
) 🐨 🛅 🖫 🧠 💼	Arr. equally	to Position ID JEVNL INVESTM Inv.program JEVNANP1 Approval year 2017	ENT PLAN	
	Fast entry			
JEVNL INVESTMENT FLAN JEVNL Annual Investment Plan I	Postion ID 0001-DDUGJY 0002-RAPDRP 0003-DDUGJY	Name 0001-DDUGJY 0002-RAPDRP 0003-DDUGJY	IR Pr. Sc	ale Respons.
	cee de	() - Eri Xdid Avmmäv		Copy Can





ructure of JBVNANP.					
	-,	🖙 Create Inv. Program P			
📅 🛅 🛅 🛰 🄮	j 🖻 🖺 🥄 🏭		USICIONS		
		 Subordinate 	to Position ID 0001-DDU	GJY	
		Arr. equally	Inv.program JBVNANP1		
ANP1/2017 JEVNL Annual In	nvestment Plan I - 2017		Approval year 2017		
-					
JBVNL INVESTMENT PLAN	JBVNL Annual Investment Plan I - 2017	Fast entry			
0001-DDUGJY	0001-DDUGJY	Position ID	Name	IR Pr. Scale	Respons
0002-RAPDRP	0002-RAPDRP			are in ocure	Response
0003-DDUGJY	0003-DDUGJY				
					-
			4 F 📃		4 F

☞ <u>O</u> bject <u>E</u> dit <u>G</u> oto <u>V</u> iew S <u>v</u> stem <u>H</u> elp
🖉 💽 🖃 🗟 🔛 🖉 😓 🖓 🖓 🚔 🖓 🎲 🕄 🔽 🐨 💭 🔛
Structure of JBVNANP1/2017
JBVNANP1/2017 JBVNL Annual Investment Plan I - 2017
JBVNL INVESTMENT PLAN JBVNL Annual Investment Plan I - 2017
0001-DDUGJY 0001-DDUGJY
0001-DDUGJY-SCHEME 1 0001-DDUGJY-SCHEME 1
0002-RAPDRP 0002-RAPDRP
0003-DDUGJY 0003-DDUGJY





3.4 Change Original Program Budget:

SAP T-code	IM32
Process	Type IM32 in Transaction Box



3.5 Change Original Program Budget:

	IM32
rocess	Select Inv. Program, Position ID and Approval year and press
	Enter
🖙 B <u>u</u> dget <u>E</u> dit	<u>G</u> oto <u>S</u> ettings Extr <u>a</u> s S <u>v</u> stem <u>H</u> elp
Ø	💌 🔍 🛛 🔜 😪 🖙 🖞 👘 👘 🔹 🎝 💭 💭 🔚 🐨 🖳
Change Orig	inal Program Budget: Initial Screen
Investment program	JEVNANP1
Investment program Position ID	JEVNL INVESTMENT PLAN With Path





3.6 Change Original Program Budget:

SAP T-code	IM32
Process	Select Settings TAB, select Scaling Factor (7) to view numbers in
	short form Eg,(7= 10,000,000 * 600 (Budget field values) = 600
	Crores)

로 B <u>u</u> dget <u>E</u> dit <u>G</u> oto	Settings Extras	S <u>y</u> stem <u>H</u>	lelp		
0	<u>S</u> caling Factor	h	៥ ខេត	1 🗖 🗖 I	o 🖬
	Planned Total V				
Change Original P	rogram Budge	et: Item C	verview		
🖆 🖹 🖉 Annual Overview	ı				
Inv.program JBVNANP:	1 / 2017 JB	VNL Annual In	vestment Plan I - 2	017	
Approval Period Current					
Period 0 Overall					
Overall values					
Lev Program item		Budget	Tr	Current bud	Distribute
1 JBVNL Annual Investmer	nt Plan I - 2017		INR		
2 0001-DDUGJY			INR		
3 0001-DDUGJY-SCHEME	1		INR		
2 0002-RAPDRP			INR		
2 0003-DDUGJY			INR		

🖻 Change Origin	al Program	Budge	t: It	em Overvie	ew.		
Ø	▼ ≪ 📙 (🗟 🚫 💽		6 6 I 40 1	55515	2 🕜 🖳	
Change Origina	l Program B	udget:	Ite	m Overviev	v		
i 🔁 🔀 Annual Over	view						
Inv.program JBVN	ANP1 / 2017	JBVNI	L Annu	ial Investment P	lan I - 2017		
Approval Period Curre							
Period 0 Ove	erall 💌 🖣 🕨			ScalingF	ac 10	0.000.000	
Overall values							
Lev Program item	Budget		Tr	Current bud	Distributed	Distributable	F
1 JBVNL Annual Inves		600,00	INR	600,00	600,00		





☞ B <u>u</u> dget <u>E</u> dit <u>G</u> oto <u>S</u> ettings Extra	<u>a</u> s S <u>y</u> stem <u>H</u> elp
	0 0 1 2 1 6 1 6 1 9 1 9 2 1 9 0
Scaling factor	
i 🔁 📝 Annual Overview	
Inv.programJBVNANP1 / 2017Approval PeriodCurrentPeriod0 Overall <	JBVNL Annual Investment Plan I - 2017
Overall values	🖙 Scaling factor
Lev Program item	bud D
1 JBVNL Annual Investment Plan I - 2017	Scaling factor
2 0001-DDUGJY	Decimal places 2
3 0001-DDUGJY-SCHEME 1	
2 0002-RAPDRP	
2 0003-DDUGJY	INR





3.7 Change Original Program Budget:

SAP T-code	IM32
Process	Type Overall(Total) Budget for Lower level position ids and do
	total up to the Top level Program position id

				!!					
Change Original Program Bud	lget: Item Overview								
🧯 📝 Annual Overview									
JBVNANP1 / 2017	JBVNL Annual Investment Plan I	- 2017							
proval Period Current									
riod 0 Overall 👻 🖌 🕨									
Overall values									
Lev Program item	Budget	Tr	Current bud	Distributed	Distributable	Planned total	Cumulative	Remainder	
1 JBVNL Annual Investment Plan I - 2017		INR		600,00	600,00-				
-	100,00		100,00	600,00	600,00-			100,00	
1 JBVNL Annual Investment Plan I - 2017	100,00	NR	100,00		600,00-			100,00	
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1		NR NR							
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY	100,00	NR NR NR	100,00		100,00			100,00	
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	100,00	NR NR NR	100,00		100,00			100,00	
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	100,00	NR NR NR	100,00		100,00			100,00	
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	100,00	NR NR NR	100,00		100,00			100,00	
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 0001-DDUGJY-SCHEME 1 0002-RAPDRP	100,00	NR NR NR	100,00		100,00			100,00	

Select <u>T</u> otal Up F9	<u>→</u> @ Q ⊇ // // 1	20	1		.					
Change Copy view Shirt+F1 Revaluate	get: Item Overvie	W								
Delete Shift+F2										
program Cancel F12	JBVNL Annual Investment	Plan I - 2	2017							
riod 0 Overall 👻 🖌 🕨 Overall values										
Lev Program item	Budget		Te	Current bud	Distributed	Distributable	Planned total	Cumulativa	Remainder	C
Let rivgian icem	Buuget			current bud	Discributed	Distributable	Planned Local	cumulative	Kemainuer	C
1 JBVNL Annual Investment Plan I - 20			NR	current bud	600,00	600,00-		Cumulative	Kemainder	C
1 JBVNL Annual Investment Plan I - 20	17	I		100,00				Cumulative	100,00	C
1 JBVNL Annual Investment Plan I - 20 2 0001-DDUGJY	17 10	I	NR NR		600,00			Cumulative		
1 JBVNL Annual Investment Plan I - 20: 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1	17 10	11 00,00 IN	NR NR NR	100,00	600,00	600,00-		Cumulative	100,00	
1 JBVNL Annual Investment Plan I - 20: 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	17 10 10 10	11 10,00,00 11,00,00	NR NR NR NR	100,00	600,00	600,00-		Cumulative	100,00	
1 JBVNL Annual Investment Plan I - 20: 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	17 10 10 10	11 10,00 10,00 11 00,00 11	NR NR NR NR	100,00 100,00 200,00	600,00	600,00- 100,00 200,00		Cumulative	100,00 100,00 200,00	
1 JBVNL Annual Investment Plan I - 20 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	17 10 10 10	11 10,00 10,00 11 00,00 11	NR NR NR NR	100,00 100,00 200,00	600,00	600,00- 100,00 200,00			100,00 100,00 200,00	
-	17 10 10 10	11 10,00 10,00 11 00,00 11	NR NR NR NR	100,00 100,00 200,00	600,00	600,00- 100,00 200,00		Cumulauve	100,00 100,00 200,00	





	1								
Total up									
🖆 🍃 🜌 Annual Overview									
nv.program JBVNANP1 / 2017 JBVNL Annual Investment	Dan T	- 2017	,						
Approval Period Current	1 10/11	2017							
eriod 0 Overall V									
Overall values									
Lev Program item 🔄 🗁 Total up	×	Tr	Current bud	Distributed	Distributable	Planned total	Cumulative	Remainder	C
1 JBVNL Annual Inv		INR		600,00	600,00-				1
2 0001-DDUGJY from 2012	00		100,00	100,00				100,00	- 1
3 0001-DDUGJY-S to 2022	00		100,00		100,00			100,00	
2 0002-RAPDRP 2 0003-DDUGJY	00	INR INR	200,00		200,00			200,00	
✓ Total values	00	TIMK	300,00		300,00			300,00	
								4 1	•
			▲ ►						
	_	 	▲ ▶						
					1				
			• •		-				
			H H	·	-				
' B <u>u</u> dget <u>E</u> dit <u>G</u> oto <u>S</u> ettings Extr <u>a</u> s S <u>y</u> stem <u>H</u> elp					1				
' B <u>u</u> dget <u>E</u> dit <u>G</u> oto <u>S</u> ettings Extr <u>a</u> s System <u>H</u> elp	11) 1			1				
' Budget Edit Goto Settings Extras System Help 오 《 믅 《 ⓒ 안 은 해 않 환					1				
' Budget Edit Goto Settings Extras System Help ♥ ≪ ➡ ॡ ॡ ॡ ➡ ∰ ॡ ♥ Change Original Program Budget: Item Overvie					1				
✓ «					·				
' Budget Edit Goto Settings Extras System Help ♥ ▼ ♥ ▼ ● ●	w								
' Budget Edit Goto Settings Extras System Help ♥ ▼ ■ ●	w								

ev Program item	Budget	Tr	Current bud	Distributed	Distributable	Planned total	Cumulative	Remainder	C
I JBVNL Annual Investment Plan I - 2017	600,00	INR	600,00	600,00				600,00	1
0001-DDUGJY	100,00	INR	100,00	100,00				100,00	
0001-DDUGJY-SCHEME 1	100,00	INR	100,00		100,00			100,00	TL
0002-RAPDRP	200,00	INR	200,00		200,00			200,00	
0003-DDUGJY	300,00	INR	300,00		300,00			300,00	
	- -								
			4 F					4	F.





3.8 Change Original Program Budget:

SAP T-code	IM32
Process	Select Period 2017 (Year) to allocate budget year - Select Select
	all button and select Copy view from Overall Budget select 100%
	from Overall budget and press SAVE button

 Image: Budget Edit Goto Settings Extras System Help

 Image: Seting Extreme Help

 Imag

ia 👔 🖉 Annual Overview										
v.program JBVNANP1 / 2017	JBVNL A	nnual Investment Plan I -	2017							
proval Period Current riod 0 Overall • 4 2012										
Overall values 2013 2014										
Lev Program 2015	В	udget		Current bud	Distributed	Distributable	Planned total	Cumulative	Remainder	C
1 JBVNL Ar	2017	600,00	INR	600,00	600,00				600,00	
2 0001-DD 2017		100,00	INR	100,00	100,00				100,00	
3 0001-DD 2019		100,00	INR	100,00		100,00			100,00	
2 0002-RAP 2020		200,00	INR	200,00		200,00			200,00	
2 0003-DDU 2021 2022		300,00	INR	300,00		300,00			300,00	
0 Overall										
										_
										Þ

Change Original Program Budg	et: Item Overview							
	el. Ilem Overview							
🆆 📝 📨 Annual Overview								
nv.program JBVNANP1 / 2017 J	BVNL Annual Investment Plan I - 2	2017						
pproval Period Current								
eriod 2017 - ()								
Annual Values	_							
Lev Program item	Budget	Tr Current bud	Distributed	Distributable	Planned total	Previous year	Cumulative	F
1 JBVNL Annual Investment Plan I - 2017	I	NR						
2 0001-DDUGJY	I	NR						
2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1		NR NR						
	1							
3 0001-DDUGJY-SCHEME 1	I I	NR						
3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	I I	NR						
3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	I I	NR						
3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	I I	NR						
3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	I I	NR						





~ ~ ~ ~ / ~ ~ ~ /						
Change Original Program Budge	et: Item Overview					
🖆 📝 📨 Annual Overview						
v.program JBVNANP1 / 2017 JB	VNL Annual Investment Plar	n I - 2017				
pproval Period Current						
eriod 2017 - 4 >						
Annual Values						
Lev Program item	Budget	Tr	Current bud	Distributed	Distributable	
1 JBVNL Annual Investment Plan I - 2017		INR				
2 0001-DDUGJY		INR				
3 0001-DDUGJY-SCHEME 1		INR				
2 0002-RAPDRP		INR				
2 0003-DDUGJY		INR				

🖙 B <u>u</u> dget	Edit Goto	Settings Ext	r <u>a</u> s S	ystem <u>H</u> elp				
 Image: Constraint of the second second	Select	•	🙆 💽		8 A A A	📮 🔁 🕜		
Change	<u>T</u> otal Up <u>C</u> opy View	F9 Shift+F1	get:	Item Overv	iew			
Inv.program Approval Period Period	Revaluate Delete Cancel d Current 2017	Shift+F2 F12		. Annual Investmer		7		
Annual Value				Budget	Tr	Current bud	Distributed	Distr
2 0001-DD					INR INR			
2 0002-RA 2 0003-DE					INR INR			
						▲ ►	<u> </u>	
BBB								





	S <u>y</u> stem <u>H</u> elp	
	0 4 M M H H H H H H H H H H H H H H H H H	
Change Original Program Budge	et: Item Overview	
🖆 📝 🖉 Annual Overview	P View (2) 8 Entries found Restrictions	
Inv.program JBVNANP1 / 2017 Approval Period Current Period 2017		
Annual Values 02 Lev Program item 03	1 Distributed 2 Distributable 3 Cumulative 4 'Remainder 5 Planned total 6 Previous year 1 Current budget	Planned total Pr

🖙 B <u>u</u> dget <u>E</u> dit <u>G</u> oto <u>S</u> ettings Ext	tr <u>a</u> s S <u>y</u> stem <u>H</u> elp			
	661200	040		
Copy view				
i 🔁 🖉 Annual Overview				
Inv.program JBVNANP1 / 2017	JBVNL Annual Investment Plan I	- 2017		
Approval Period Current				
Period 2017 - I				
Annual Values				
Lev Program item	Budget	Tr	Current bud	Distributed
1 JBVNL Annual Investment Plan I - 2017		INR		
2 0001-DDUGJ	×	INR		
3 0001-DDUGJ	100,00	INR		
2 0002-RAPDRF Percentage		INR		
2 0003-DDUGJ		INR		
OAdd				
	X			





			-					
t: Item Overview								
NL Annual Investment Plan I -	2017	7						
Budget	Tr	Current bud	Distributed	Distributable	Planned total	Previous year	Cumulative	F
600,00	INR	600,00	600,00				600,00	
100,00	INR	100,00	100,00				100,00	
100,00	INR	100,00		100,00			100,00	
200,00	INR	200,00		200,00			200,00	
300,00	INR	300,00		300,00			300,00	
	NL Annual Investment Plan I - Budget 600,00 100,00 100,00 200,00	NL Annual Investment Plan I - 2017 Budget	NL Annual Investment Plan I - 2017 Budget Tr., Current bud 600,00 INR 600,00 100,00 INR 100,00 100,00 INR 100,00 200,00 INR 200,00	Budget Tr. Current bud Distributed 600,00 INR 600,00 600,00 100,00 INR 100,00 100,00 100,00 INR 100,00 100,00 200,00 INR 200,00 100	NL Annual Investment Plan I - 2017 Budget Tr. Current bud Distributed Distributable 600,00 INR 600,00 600,00 100,00 INR 100,00 100,00 100,00 INR 100,00 100,00 200,00 INR 200,00 200,00	Budget Tr Current bud Distributed Distributable Planned total 600,00 INR 600,00 600,00 100,00 <td>Budget Tr. Current bud Distributed Distributable Planned total Previous year 600,00 INR 600,00 600,00 100,0</td> <td>NL Annual Investment Plan I - 2017</td>	Budget Tr. Current bud Distributed Distributable Planned total Previous year 600,00 INR 600,00 600,00 100,0	NL Annual Investment Plan I - 2017



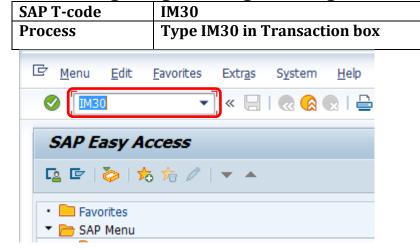


🖻 Change Origina	al Program Budget: I	nitial Screen
 Image: Control of the second se		
Change Original	Program Budget: In	itial Screen
enange enginal	nogram budgeti in	
Investment program	JBVNANP1	
Position ID	JBVNL INVESTMENT PLAN	With Path
Approval year	2017	
To-hierarchy level		
Currency		
Document 100000017	' posted	





4.1 Change Original Program Budget:



4.2 Change Original Program Budget:

AP T-code IM	30						
-	pe the amount sition ids	to be	supplen	nented	against	lower	le
면 Suppleme <u>n</u> t <u>E</u> dit <u>G</u> oto <u>S</u> ettin	gs Extr <u>a</u> s S <u>y</u> stem <u>H</u> elp						
🔮 💽 👻 🔛	🗟 🚱 I 🖨 🖞 🥀 I 🎝 🟠	D D I 🗖 🗖	🕜 🖳				
Change Program Budget S	Supplement: Item Overvi	ew					
🖆 📝 🖉 Annual Overview							
Inv.program JBVNANP1 / 2017 Approval Period Current Period 0 Overall V	JBVNL Annual Investment Plan						
Lev Program item	Supplement Tr	Current bud	Distributed	Distributable	Planned total	Cumulative	Re
1 JBVNL Annual Investment Plan I - 20		600,00	600,00	Discribuciono	r annou cocum	600,00	
2 0001-DDUGJY	INR	100,00	100,00			100,00	
3 0001-DDUGJY-SCHEME 1	20 INR	100,00		100,00		100,00	
2 0002-RAPDRP	20 INR	200,00		200,00		200,00	
2 0003-DDUGJY	20 INR	300,00		300,00		300,00	
		▲ ▶ ::::					





Change Original Program Budget: 4.3

SAP T-code	IM30
Process	Type the Overall (total) amount to be supplemented against
	lower level Position ids, Select select all button and total up to
	the Top level position id. Repeat the same with Annuals values
	too

🔄 Suppleme<u>n</u>t <u>E</u>dit Goto Settings Extras System Help 💌 « 🔚 I 🕲 🚱 😒 I 🗁 🛍 👘 I 🏝 🏝 💭 💭 📰 I 🎯 🖳

JBVNL Annual Investment Plan I - 2017

Change Program Budget Supplement: Item Overview 🖆 📝 🜌 Annual Overview

Inv.program	JBVNANP1 / 2017
Approval Period	Current
Period	0 Overall 🔻 🖌 🕨

0

	Overall values										
_	Lev Program item	Supplement	Tr	Current bud	Distributed	Distributable	Planned total	Cumulative	Remainder	Carryfor	v
	1 JBVNL Annual Investment Plan I - 2017		INR	600,00	640,00	40,00-		600,00			1
	2 0001-DDUGJY		INR	100,00	120,00	20,00-		100,00			
	3 0001-DDUGJY-SCHEME 1	20,00	INR	120,00		120,00		100,00	20,00		
	2 0002-RAPDRP	20,00	INR	220,00		220,00		200,00	20,00		
	2 0003-DDUGJY	20,00	INR	320,00		320,00		300,00	20,00		
											-
				< >						4 F	
E											

🔄 Suppleme <u>n</u> t <u>Edit G</u> oto <u>S</u> ettings	Extr <u>a</u> s S <u>v</u> stem <u>H</u> elp									
Select	😧 😪 I 🖨 🕅 🏠 I 🎗	11	D 10 I 🗮 🗖	🕜 🖳						
Change Pr Revaluate pplement: Item Overview										
Panel F12										
Inv.program JEVNANP1 / 2017 Approval Period Current Period 0 Overal V	JBVNL Annual Investment	: Plan I	- 2017							
Overall values										
Lev Program item	Supplement	Tr	Current bud	Distributed	Distributable	Planned total	Cumulative	Remainder	Carryfor	v
1 JBVNL Annual Investment Plan I - 2017		INR	600,00	640,00	40,00-		600,00			-
2 0001-DDUGJY		INR	100,00	120,00	20,00-		100,00			-
3 0001-DDUGJY-SCHEME 1	20,00	INR	120,00		120,00		100,00	20,00		#
2 0002-RAPDRP	20,00	INR	220,00		220,00		200,00	20,00		
2 0003-DDUGJY	20,00	INR	320,00		320,00		300,00	20,00		
										-
										-
										-
			▲ ▶ 📖						4 1	
BBB										





Carryforv

*

. ÷

4 F

60,00

20,00

20,00

20,00

20,00

600,00

100,00

100,00

200,00

300,00

🖙 Suppleme <u>n</u> t <u>E</u> dit <u>G</u> oto <u>S</u> ettings	Extr <u>a</u> s S <u>y</u> stem <u>H</u> elp
🖉 🗌 👻 🗸 🖉	8 8 8 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Total up	
-	
i 🔁 🔀 Annual Overview	
Inv.program JBVNANP1 / 2017	JBVNL Annual Investment Plan I - 2017
Approval Period Current	
Period 0 Overall 🔹 🖌 🕨	
Overall values	🔄 Total up
Lev Program item	Supplement Tr Annual values
1 JBVNL Annual Investment Plan I - 2017	INR from 2012 600,00
2 0001-DDUGJY	INR to 2022 100,00
3 0001-DDUGJY-SCHEME 1	20,00 INR 100,00 20,00
2 0002-RAPDRP	20,00 INR Total values 200,00 20,00
2 0003-DDUGJY	20,00 INR 300,00 20,00
BBB	
C Supplement Edit Goto Settings	Extr <u>a</u> s S <u>y</u> stem <u>H</u> elp
🖉 🔄 👻 🖌	2 (2 (1)
Change Program Budget Sup	oplement: Item Overview
🔒 🏹 🖉 Annual Overview	
Inv.program JBVNANP1 / 2017	JBVNL Annual Investment Plan I - 2017
Approval Period Current Period 0 Overall	
2012	

Tr... Current bud... Distributed Distributable Planned total... Cumulative Remainder

120,00

220,00

320,00

Overall values 2013 2014 Lev Program 2015

2 0001-DD 2018 3 0001-DD 2019

2 0002-RAF 2020

2 0002-000 2 0003-DDU 2021 2022

2017

0 Overall

1 JBVNL An

2 0001-DD

Supplement

60,00 INR

20,00 INR

20,00 INR

20,00 INR

20,00 INR

660,00

120,00

120,00

220,00

320,00

· ·

660,00

120,00

lan I - 2017





	s 😪 😪 l 🖨 ñ ñ l 🎗								
Change Program Budget Sup	plement: Item Ov	ervi	ew						
			.,,						
🧯 📝 🖉 Annual Overview									
.program JBVNANP1 / 2017	JBVNL Annual Investment	: Plan	I - 2017						
proval Period Current									
riod 2017									
Annual Values	I	_					-		
Lev Program item	Supplement		Current bud		Distributable	Planned total	Previous year	Cumulative	Remaind
1 JBVNL Annual Investment Plan I - 2017		INR	600,00	600,00				600,00	
2 0001-DDUGJY		INR	100,00	100,00	100.00			100,00	
3 0001-DDUGJY-SCHEME 1		INR INR	100,00		100,00			100,00	
2 0002-RAPDRP 2 0003-DDUGJY		INR	200,00		200,00			200,00	
2 0005-00001		TMK	300,00		300,00			500,00	
1			I						4 1
	Extr <u>a</u> s System <u>H</u> elp								
Suppleme <u>n</u> t <u>E</u> dit <u>G</u> oto <u>S</u> ettings	Extras System Help	1] @ 🖳					
	8 😪 l 🖨 🖞 🌾 l 🎗		L 2 I 🗊 🗖] @ 🖳					
Suppleme <u>n</u> t <u>E</u> dit <u>G</u> oto <u>S</u> ettings	8 😪 l 🖨 🖞 🌾 l 🎗		L 2 I 🗊 🗖] @ 🖳					
Suppleme <u>n</u> t <u>E</u> dit <u>G</u> oto <u>S</u> ettings	<table-cell> 😧 👌 🕅 🕅 🕄</table-cell>	ervi	2 2 5 E] @ 🖳					
Supplement Edit Goto Settings Supplement Edit Goto Settings Change Program Budget Sup Manual Overview Annual Overview Aprogram JBVNANP1 / 2017	8 😪 l 🖨 🖞 🌾 l 🎗	ervi	2 2 5 E] @ 🖳					
Supplement Edit Goto Settings Supplement Edit Goto Settings S	<table-cell> 😧 👌 🕅 🕅 🕄</table-cell>	ervi	2 2 5 E] 😨 🖳					
Supplement Edit Goto Settings Supplement Edit Goto Settings Change Program Budget Sup Manual Overview Annual Overview Aprogram JBVNANP1 / 2017	<table-cell> 😧 👌 🕅 🕅 🕄</table-cell>	ervi	2 2 5 E] 😨 📮					
Supplement Edit Goto Settings Supplement Edit Goto Settings S	<table-cell> 😧 👌 🕅 🕅 🕄</table-cell>	ervi	2 2 5 E] @ 🖳					
Supplement Edit Goto Settings	<table-cell> 😧 👌 🕅 🕅 🕄</table-cell>	ervi	2 2 5 E		Distributable	Planned total	Previous year	Cumulative	Remaind
Supplement Edit Goto Settings Supplement Edit Goto Settings S	Supplement	ervi	ew		Distributable 60,00-	Planned total	Previous year	Cumulative 600,00	Remaind
Supplement Edit Goto Settings	Supplement	Plan 1 INR	Current bud	Distributed	1	Planned total	Previous year	-	Remaind
Supplement Edit Goto Settings Change Program Budget Sup Change Program Budget Sup Manual Overview Aprogram JBVNANP1 / 2017 proval Period Current riod 2017 Annual Values Lev Program Item 1 JBVNL Annual Investment Plan I - 2017	Supplement	Plan I INR INR		Distributed 660,00	1	Planned total	Previous year	600,00 120,00 120,00	Remaind
Supplement Edit Goto Settings Change Program Budget Sup Change Program Budget Sup Manual Overview Aprogram JBVNANP1 / 2017 proval Period Current riod 2017 Annual Values Lev Program item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY	Supplement 20,00 2	Plan 1 INR INR INR INR INR	Current bud 600,00 120,00 120,00 220,00	Distributed 660,00	60,00- 120,00 220,00	Planned total	Previous year	600,00 120,00 120,00 220,00	Remaind
Supplement Edit Goto Settings Change Program Budget Sup Change Program Budget Sup Change Program Useview Corrent riod 2017 Annual Values Lev Program item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1	Supplement	Plan 1 INR INR INR INR INR	Current bud 600,00 120,00 120,00	Distributed 660,00	60,00-	Planned total	Previous year	600,00 120,00 120,00	Remaind
Supplement Edit Goto Settings Change Program Budget Sup Change Program Budget Sup Change Program Useview Corrent riod 2017 Annual Values Lev Program item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	Supplement 20,00 2	Plan 1 INR INR INR INR INR	Current bud 600,00 120,00 120,00 220,00	Distributed 660,00	60,00- 120,00 220,00	Planned total	Previous year	600,00 120,00 120,00 220,00	Remaind
Supplement Edit Goto Settings Change Program Budget Sup Change Program Budget Sup Change Program Useview Corrent riod 2017 Annual Values Lev Program item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	Supplement 20,00 2	Plan 1 INR INR INR INR INR	Current bud 600,00 120,00 120,00 220,00	Distributed 660,00	60,00- 120,00 220,00	Planned total	Previous year	600,00 120,00 120,00 220,00	Remaind
Supplement Edit Goto Settings Change Program Budget Sup Change Program Budget Sup Change Program Useview Corrent riod 2017 Annual Values Lev Program item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	Supplement 20,00 2	Plan 1 INR INR INR INR INR	Current bud 600,00 120,00 120,00 220,00	Distributed 660,00	60,00- 120,00 220,00	Planned total	Previous year	600,00 120,00 120,00 220,00	Remaind
Supplement Edit Goto Settings Change Program Budget Sup Change Program Budget Sup Change Program Useview Corrent riod 2017 Annual Values Lev Program item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	Supplement 20,00 2	Plan 1 INR INR INR INR INR	Current bud 600,00 120,00 120,00 220,00	Distributed 660,00	60,00- 120,00 220,00	Planned total	Previous year	600,00 120,00 120,00 220,00	Remaind





	2 😧 😪 🗁 🕅 🏠 🎗								
Change Program Budget Su	pplement: Item Ov	ervi	iew						
🧯 📝 😹 Annual Overview									
v.program JBVNANP1 / 2017	JBVNL Annual Investmen	t Plan i	I - 2017						
proval Period Current									
eriod 2017									
Annual Values		-			St. 1		. ·	a 111	
Lev Program item	Supplement		Current bud 600,00		Distributable	Planned total.	Previous yea	r Cumulative 600,0	Remaind
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY	20,00	INR INR	120,00	660,00 120,00	60,00	-		120,0	
3 0001-DDUGJY-SCHEME 1	20,00	P	120,00	120,00	120,00			120,0	
2 0002-RAPDRP	20,00		220,00		220,00			220,0	
2 0003-DDUGJY	20,00		320,00		320,00			320,0	
			,						
			▲ ▶						4 >
Select Al									
Supplement Edit Goto Settings	Extras System Help	104) () 📮 🗖	🕲 💻					
Supplement Edit Goto Settings	8 😪 l 🗁 ii ii ii 1 🏝			0					
Select All Supplement Edit Goto Settings Select Select				0					
Select All Supplement Edit Goto Settings Select Change Pr Revaluate Cancel F12	8 😪 R I े III III III III oplement: Item Ove	ervie	?W	🕐 🖳					
Select All Supplement Edit Goto Settings Select Change Pr Revaluate Cancel F12 V.program JBVNANP1 / 2017	8 😪 l 🗁 ii ii ii 1 🏝	ervie	?W						
Select All Supplement Edit Goto Settings Select Change Pr Revaluate Cancel F12 W.program JBVNANP1 / 2017 proval Period Current	8 😪 R I े III III III III oplement: Item Ove	ervie	?W						
Select All Supplement Edit Goto Settings Select Change Pr Revaluate Cancel F12 Program JBVNANP1 / 2017 proval Period Current riod 2017	8 😪 R I े III III III III oplement: Item Ove	ervie	?W						
Select All Supplement Edit Goto Settings Select Change Pr Revaluate Cancel F12 Proval Period Current riod 2017 Annual Values	R R I A M I I I	Plan I ·	- 2017		Netohutakia			Cumulative	Papping of First
Supplement Edit Goto Settings Select All Supplement Edit Goto Settings Select Total Up F9 Revaluate Cancel F12 Program JBVNANP1 / 2017 riod 2017 Annual Values Lev Program item	Supplement	Plan I - Tr (2017 Current bud	Distributed		Planned total	Previous year		Remaind
Select All Supplement Edit Goto Settings Select Change Pr Revaluate Cancel F12 Proval Period Current riod 2017 Annual Values	R R I P M I I I I I I I I I I I I I I I I I	Plan I - Tr 9 INR	- 2017		Distributable I 60,00-	Planned total I	Previous year	Cumulative 600,00 120,00	•
Supplement Edit Goto Settings Select All Supplement Edit Goto Settings Select Total Up F9 Revaluate Cancel F12 Annual Values Lev Program item 1 JBVNL Annual Investment Plan I - 2017	Supplement	Plan I · Tr I INR	- 2017 Current bud 600,00	Distributed 1 660,00		Planned total	Previous year	600,00	-
Supplement Edit Goto Settings Select All Supplement Edit Goto Settings Total Up F9 Revaluate Cancel F12 Change Pr Change Pr Change Pr Change Pr Concel F12 Current riod 2017 Annual Values Lev Program item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY	A CAR RELIE AND	Plan I - Tr I INR INR	- 2017 Current bud 600,00 120,00	Distributed 1 660,00	60,00-	Planned total I	Previous year	600,00 120,00	•
Supplement Edit Goto Settings Select Total Up F9 Change Pr Change Pr Cancel F12 Proval Period Current riod 2017 Annual Values Lev Program item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1	A CAR RELIE AND	Plan I	- 2017 Current bud 600,00 120,00 120,00	Distributed 1 660,00	60,00- 120,00	Planned total I	Previous year	600,00 120,00 120,00	•
Select All Supplement Edit Goto Settings Change Pr Revaluate Cancel F12 Change Pr Revaluate Cancel F12 Current riod 2017 Annual Values Lev Program item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	Coplement: Item Over	Plan I	- 2017 Current bud 600,00 120,00 120,00 220,00	Distributed 1 660,00	60,00- 120,00 220,00	Planned total	Previous year	600,00 120,00 120,00 220,00	•
Supplement Edit Goto Settings Select All Supplement Edit Goto Settings Change Pr Revaluate Cancel F12 Change Pr Revaluate Cancel F12 Cancel F12 Annual Values Lev Program item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	Coplement: Item Over	Plan I	- 2017 Current bud 600,00 120,00 120,00 220,00	Distributed 1 660,00	60,00- 120,00 220,00	Planned total I	Previous year	600,00 120,00 120,00 220,00	•
Select All Supplement Edit Goto Settings Change Pr Revaluate Cancel F12 Change Pr Revaluate Cancel F12 Current riod 2017 Annual Values Lev Program item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	Coplement: Item Over	Plan I	- 2017 Current bud 600,00 120,00 120,00 220,00	Distributed 1 660,00	60,00- 120,00 220,00	Planned total	Previous year	600,00 120,00 120,00 220,00	
Select All Supplement Edit Goto Settings Change Pr Revaluate Cancel F12 Change Pr	Coplement: Item Over	Plan I	- 2017 Current bud 600,00 120,00 120,00 220,00	Distributed 1 660,00	60,00- 120,00 220,00	Planned total	Previous year	600,00 120,00 120,00 220,00	•





Total up									
i 🔀 🖉 Annual Overview									
v.program JBVNANP1 / 2017	JBVNL Annual Investmen	t Plan i	I - 2017						
proval Period Current									
riod 2017 🗸 🖡 🕨	🔄 Total up			×					
	Annual values								
Annual Values	from 2012						I		
Lev Program item	S to 2022			uted	Distributable	Planned total	Previous year		Remaind
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY		-		660,00 120,00	60,00-			600,00	
3 0001-DDUGJY-SCHEME 1	✓ Total values	÷.		120,00	120,00			120,00	
2 0002-RAPDRP					220,00			220,00	
2 0003-DDUGJY					320,00			320,00	
		_							
			▲ ▶						4 1
Suppleme <u>n</u> t <u>E</u> dit <u>G</u> oto <u>S</u> ettings	Extras System Help	11.	L 2 T E] @ 🖳					
Suppleme <u>n</u> t Edit Goto Settings Image Program Budget Sup Image Program Budget Sup	8 😧 🕞 I 🗁 🖞 👘 I 🎗	ervi	ew] @ 📮					
Supplement Edit Goto Settings	e 🗙 😧 i 🗁 🍈 🏠 i 🎗	ervi	ew						
Supplement Edit Goto Settings	e 🗙 😧 i 🗁 🍈 🏠 i 🎗	r ervi	ew		Distributable	Planned total	Previous year	Cumulative	Remaind
Supplement Edit Goto Settings Change Program Budget Sup Change Program Budget Sup Change Overview Program JBVNANP1 / 2017 proval Period Current iod 2017	Coplement: Item Ov	Plan I Tr	ew - 2017 Current bud 660,00	Distributed 660,00	Distributable	Planned total	Previous year	660,00	-
Supplement Edit Goto Settings Change Program Budget Sup Change Program Budget Sup Manual Overview program JBVNANP1 / 2017 proval Period Current iod 2017 Annual Values Lev Program Item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY	Coplement: Item Ov	Tr INR	ew - 2017 Current bud 660,00 120,00	Distributed		Planned total	Previous year	660,00 120,00	
Supplement Edit Goto Settings Change Program Budget Sup Change Program Budget Sup Manual Overview program JEVNANP1 / 2017 proval Period Current iod 2017 Annual Values Lev Program Item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY-SCHEME 1	Supplement 60,00	Plan 1 Tr INR INR	Current bud 660,00 120,00 120,00	Distributed 660,00	120,00	Planned total	Previous year	660,00 120,00 120,00	Remaind
Supplement Edit Goto Settings Change Program Budget Sup Change Program Budget Sup Change Program JBVNANP1 / 2017 proval Period Current iod 2017 Annual Values Lev Program Item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	Supplement 60,00	Tr INR INR INR	Current bud 660,00 120,00 120,00 220,00	Distributed 660,00	120,00	Planned total	Previous year	660,00 120,00 120,00 220,00	
Supplement Edit Goto Settings Change Program Budget Sup Change Program Budget Sup Manual Overview program JEVNANP1 / 2017 proval Period Current iod 2017 Annual Values Lev Program Item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY-SCHEME 1	Supplement 60,00	Tr INR INR INR	Current bud 660,00 120,00 120,00	Distributed 660,00	120,00	Planned total	Previous year	660,00 120,00 120,00	
Supplement Edit Goto Settings Change Program Budget Sup Change Program Budget Sup Change Program JBVNANP1 / 2017 proval Period Current iod 2017 Annual Values Lev Program Item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	Supplement 60,00	Tr INR INR INR	Current bud 660,00 120,00 120,00 220,00	Distributed 660,00	120,00	Planned total	Previous year	660,00 120,00 120,00 220,00	
Supplement Edit Goto Settings Change Program Budget Sup Change Program Budget Sup Change Program JBVNANP1 / 2017 proval Period Current iod 2017 Annual Values Lev Program Item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	Supplement 60,00	Tr INR INR INR	Current bud 660,00 120,00 120,00 220,00	Distributed 660,00	120,00	Planned total	Previous year	660,00 120,00 120,00 220,00	
Change Program Budget Sup Program JEVNANP1 / 2017 proval Period Current iod 2017 Annual Values Lev Program item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	Supplement 60,00	Tr INR INR INR	Current bud 660,00 120,00 120,00 220,00	Distributed 660,00	120,00	Planned total	Previous year	660,00 120,00 120,00 220,00	





Change Program Budget Sup	oplement: Item Ov	ervi	ew						
🧯 🃝 🖉 Annual Overview									
program JBVNANP1 / 2017	JBVNL Annual Investment	: Plan i	I - 2017						
proval Period Current									
iod 2017 • • •									
nnual Values									
Lev Program item	Supplement	Tr	Current bud	Distributed	Distributable	Planned total	Previous year	Cumulative	Remaind
-	60,00	INR	660,00	660,00				660,00	1
1 JBVNL Annual Investment Plan I - 2017	60,00 20,00	_	660,00 120,00	660,00 120,00				660,00 120,00	
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY	-	INR			120,00				
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1	20,00	INR INR	120,00		120,00 220,00			120,00	
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP 2 0003-DDUGJY	20,00 20,00	INR INR INR	120,00 120,00					120,00 120,00	
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	20,00 20,00 20,00	INR INR INR	120,00 120,00 220,00		220,00			120,00 120,00 220,00	
1 JBVVIL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	20,00 20,00 20,00	INR INR INR	120,00 120,00 220,00		220,00			120,00 120,00 220,00	
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	20,00 20,00 20,00	INR INR INR	120,00 120,00 220,00		220,00			120,00 120,00 220,00	
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	20,00 20,00 20,00	INR INR INR	120,00 120,00 220,00		220,00			120,00 120,00 220,00	





로 Suppleme <u>n</u> t <u>E</u> dit	<u>G</u> oto Extr <u>a</u> s S <u>v</u> stem <u>H</u> elp
Ø	💌 « 🖯 I 🔕 🔗 😪 I 🗁 🖞 🖄 🗘 🔿
Change Dreaman	Rudaat Cumulamantu Taitial Caraan
Change Program	n Budget Supplement: Initial Screen
Investment program	JBVNANP1
Position ID	JBVNL INVESTMENT PLAN With Path
Approval year	2017
To-hierarchy level	
Currency	
Document 100000018	





로 Suppleme <u>n</u> t <u>E</u> dit <u>G</u> oto Extr <u>a</u> s S <u>y</u> stem <u>H</u> el;	0
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Change Program Budget Supplement:	Initial Screen
	🔄 Performance Assistant
	Document 1000000018 posted
Investment program JBVNANP1	
Position ID JEVNL INVESTMENT PLAN	Message no. BP043
Approval year 2017	
To-hierarchy level	
Currency	
Document 100000018 posted	SAP

5.1 Budget Return:

S	AP T-code	8	IM38			
Р	rocess		Type IM	138 in t	he Tran	saction
	☞ <u>M</u> enu	<u>E</u> dit	<u>F</u> avorites	Extr <u>a</u> s	System	<u>H</u> elp
	IM3	8	•	« 目	🗟 🙆	R I 🖨
	SAP E	asy A	ccess			
	1 2	õ 1	5 📩 🖉	• •		
	• 🗖 Fave	orites				
	🔻 📂 SAP	Menu				
	•	Office				
	> 📄	Cross-Ap	plication Com	nponents		





5.2 Budget Return:

AP T-code	IM38	
rocess	Select Inv. Program, select Position ID, Select Approval year	' and
	press Enter button	
☞ <u>R</u> eturn <u>E</u> dit	<u>G</u> oto Extr <u>a</u> s S <u>y</u> stem <u>H</u> elp	
Ø	💌 🔍 🛛 🔜 😪 😒 I 🖨 🖞 👘 I 🎝 🗘 🎝 I 🧮 🔜 🚱 🖳	
Change Prog	ram Budget Return: Initial Screen	
Investment program	JBVNANP1	
Investment program Position ID	JEVNANP1	
Position ID Approval year		
Position ID	JBVNL INVESTMENT PLAN With Path	
Position ID Approval year	JBVNL INVESTMENT PLAN With Path	





5.3 Budget Return:

SAP T-code	IM38
Process	Type the amount to be returned for lower level position ids and
	do the total up and save

☑ <u>Return</u> <u>Edit</u> <u>Goto</u> <u>Settings</u> Extr<u>a</u>s System <u>Help</u> ✓

🖢 🍸 📨 Annual Overview									
program JEVNANP1 / 2017 J proval Period Current riod 0 Overall V	BVNL Annual Investment Plan I -	2017							
Overall values									
Lev Program item	Return Tr.	Current bud	Distributed	Distributable	Planned total	Cumulative	Remainder	Carr	Ŋ
1 JBVNL Annual Investment Plan I - 2017	INR	660,00	660,00			660,00			
2 0001-DDUGJY	INR	120,00	120,00			120,00			
3 0001-DDUGJY-SCHEME 1	INR	120,00		120,00		120,00			
2 0002-RAPDRP	INR	220,00		220,00		220,00			
2 0003-DDUGJY	INR	320,00		320,00		320,00			
		Image: 10 million of the second se						4 1	

🔄 <u>R</u>eturn <u>E</u>dit <u>G</u>oto <u>S</u>ettings Extr<u>a</u>s S<u>y</u>stem <u>H</u>elp 🔻 🖳 I 🗶 🚱 I 🚔 🖞 🦓 I 🏝 🖒 💭 💭 💭 🔛 🦉 🖳 0 Change Program Budget Return: Item Overview 🖆 📝 🖉 Annual Overview Inv.program JBVNANP1 / 2017 JBVNL Annual Investment Plan I - 2017 Current Approval Period 0 Overall 🔻 ┥ 🕨 Period Overall values Lev Program item Return Tr... Current bud... Distributed Distributable Planned total... Cumulative Remainder 1 JBVNL Annual Investment Plan I - 2017 INR 660,00 660,00 660,00 Ŧ 20 INR 120,00 2 0001-DDUGJY 120,00 120,00 220,00 3 0001-DDUGJY-SCHEME 1 20 INR 120,00 120,00 120,00 220,00 220,00 2 0002-RAPDRP 20 INR 2 0003-DDUGJY 20 INR 320,00 320,00 320,00 • • == 4 Þ BBB





				c '				
Change Program Budget Return	n: Item Overview							
🖆 📝 📨 Annual Overview								
nv.program JBVNIANP1 / 2017 JB pproval Period Current eriod 0 Overall	VNL Annual Investment Plan I - 201	17						
Overall values								
Lev Program item	Return	r Curr		Distributed	Distributable	Planned total		Remainder
							660,00	
1 JBVNL Annual Investment Plan I - 2017	IN 20.00 IN		660,00	600,00	60,00		-	20.00-
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY	20,00 IN	R	100,00	100,00			120,00	20,00-
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1	20,00 IN 20,00 IN	R R	100,00		100,00		120,00	20,00-
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY	20,00 IN	R R R	100,00				120,00	
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	20,00 J 20,00 J 20,00 J	R R R	100,00 100,00 200,00		100,00		120,00 120,00 220,00	20,00-
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	20,00 J 20,00 J 20,00 J	R R R	100,00 100,00 200,00		100,00		120,00 120,00 220,00	20,00-

<u>T</u> otal Up F9		1						
Change Revaluate t Return:	Item Overview							
🔒 💦 🔀 Cancel F12								
JBVNANP1 / 2017 JBVN	IL Annual Investment Plan I - 3	2017						
proval Period Current								
riod 0 Overall 🔻 🖡 🕨								
Overall values			_					
Lev Program item	Return	Tr	Current bud	Distributed	Distributable	Planned total	. Cumulative	Remainder
1 JBVNL Annual Investment Plan I - 2017		INR	660,00	600,00	60,00		660,00	
	20,00	INR	100,00	100,00			120,00	20,00-
2 0001-DDUGJY							120,00	20,00-
2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1	20,00	INR	100,00		100,00		120,00	
	L.	-	100,00		100,00		220,00	
3 0001-DDUGJY-SCHEME 1	20,00	INR	-					
3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	20,00	INR	200,00		200,00		220,00	20,00-
3 0001-DDUGJY-SCHEME 12 0002-RAPDRP	20,00	INR	200,00	 	200,00		220,00	20,00-
3 0001-DDUGJY-SCHEME 12 0002-RAPDRP	20,00	INR	200,00		200,00		220,00	20,00-
 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP 	20,00	INR	200,00		200,00		220,00	20,00-
3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	20,00	INR	200,00		200,00		220,00	20,00-





	S <u>y</u> stem <u>H</u> elp						
Total up							
Inv.program JEVNANP1 / 2017 J Approval Period Current Period 0 Overall V	IBVNL Annual Investment Plan I - 2017	1					
Lev Program item	Annual values	Distributed	Distributable	Planned total	Cumulative	Remainder	
1 JBVNL Annual Investment Plan I - 2017	from 2012	600,00	60,00		660,00		-
2 0001-DDUGJY	to 2022	100,00			120,00	20,00-	•
3 0001-DDUGJY-SCHEME 1	10 2022		100,00		120,00	20,00-	- 33
2 0002-RAPDRP	✓ Total values		200,00		220,00	20,00-	-
2 0003-DDUGJY	V Total Values		300,00		320,00	20,00-	-
		_					
		J					
							*

E Return Edit Goto Settings Extras System Help 💌 « 🔚 I 🗶 🚷 I 🗁 🖞 👘 👘 🗈 🗅 💭 💭 💭 🔛 0 Change Program Budget Return: Item Overview 🖆 📝 🜌 Annual Overview Inv.program JBVNANP1 / 2017 JBVNL Annual Investment Plan I - 2017 Approval Period Current 0 Overall 🔻 🖌 🕨 Period Overall values Lev Program item Return Tr... Current bud... Distributed Distributable Planned total... Cumulative Remainder 🗊 60,00 INR 600,00 600,00 20,00 INR 100,00 100,00 660,00 60,00- * 1 JBVNL Annual Investment Plan I - 2017 20,00- 💌 120,00 2 0001-DDUGJY 20,00 INR 100,00 100,00 20,00 INR 200,00 200,00 120,00 3 0001-DDUGJY-SCHEME 1 20,00- 🗄 20,00-2 0002-RAPDRP 2 0003-DDUGJY 20,00 INR 300,00 300,00 320,00 20,00-* 4 F 🖂 4 F BBB





2017						
Tr	Current bud	Distributed	Distributable	Planned total	Cumulative	Remainder
INR	600,00	600,00			660,00	60,00-
INR	100,00	100,00			120,00	20,00-
INR	100,00		100,00		120,00	20,00-
INR	200,00		200,00		220,00	20,00-
INR	300,00		300,00		320,00	20,00-
		Tr Current bud INR 600,00 INR 100,00 INR 100,00 INR 200,00	Tr Current bud Distributed INR 600,00 600,00 INR 100,00 100,00 INR 100,00 100,00 INR 200,00 INR	Tr Current bud Distributed Distributable INR 600,00 600,00 100,00 INR 100,00 100,00 100,00 INR 200,00 200,00 200,00	Tr Current bud Distributed Distributable Planned total INR 600,00 600,00 100,00 <td>Tr Current bud Distributed Distributable Planned total Currulative INR 600,00 660,00 660,00 660,00 120,00 INR 100,00 100,00 120,00 120,00 INR 200,00 200,00 220,00 220,00</td>	Tr Current bud Distributed Distributable Planned total Currulative INR 600,00 660,00 660,00 660,00 120,00 INR 100,00 100,00 120,00 120,00 INR 200,00 200,00 220,00 220,00

Change Program Budget Return	: Item Overview							
🧯 📝 🖉 Annual Overview								
v.program JEVNANP1 / 2017 JBV pproval Period Current riod 2017 C	/NL Annual Investment Plan I - 2017							
Annual Values Lev Program item	Return Tr	Current bud	Distributed	Distributable	Planned total	Provious voor	Cumulative	F
1 JBVNL Annual Investment Plan I - 2017	INR	660,00	660,00	Discribucable	Planned cotai	Flevious year	660,00	
2 0001-DDUGJY	20 INR	120,00	120,00				120,00	
				120,00			120,00	
	20 INR	120,00						
3 0001-DDUGJY-SCHEME 1	20 INR 20 INR	120,00		220,00			220,00	
3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP							220,00	
3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	20 INR	220,00		220,00				
2 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP 2 0003-DDUGJY	20 INR	220,00		220,00				





<u>T</u> otal Up F9								
	n: Item Overview							
Cancel F12								
.program JBVNANP1 / 2017 JB	VNL Annual Investment Plan I - 2017							
proval Period Current	Wite Annual Investment Plan 1 - 2017							
iod 2017 • •								
nnual Values								
and Data manager it and								
•		Current bud	-	Distributable	Planned total	Previous year	Cumulative	
1 JBVNL Annual Investment Plan I - 2017	INR	660,00	660,00	Distributable	Planned total	Previous year	660,00	-
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY	INR 20 INR	660,00 120,00	-		Planned total	Previous year	660,00 120,00	
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1	INR 20 INR 20 INR	660,00 120,00 120,00	660,00	120,00	Planned total	Previous year	660,00 120,00 120,00	
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	INR 20 INR 20 INR 20 INR 20 INR	660,00 120,00 120,00 220,00	660,00	120,00 220,00	Planned total	Previous year	660,00 120,00 120,00 220,00	
Lev Program Item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP 2 0003-DDUGJY	INR 20 INR 20 INR	660,00 120,00 120,00	660,00	120,00	Planned total	Previous year	660,00 120,00 120,00	
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	INR 20 INR 20 INR 20 INR 20 INR	660,00 120,00 120,00 220,00	660,00	120,00 220,00	Planned total	Previous year	660,00 120,00 120,00 220,00	
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	INR 20 INR 20 INR 20 INR 20 INR	660,00 120,00 120,00 220,00	660,00	120,00 220,00	Planned total	Previous year	660,00 120,00 120,00 220,00	
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	INR 20 INR 20 INR 20 INR 20 INR	660,00 120,00 120,00 220,00	660,00	120,00 220,00	Planned total	Previous year	660,00 120,00 120,00 220,00	
1 JBVVIL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	INR 20 INR 20 INR 20 INR 20 INR	660,00 120,00 120,00 220,00	660,00	120,00 220,00	Planned total	Previous year	660,00 120,00 120,00 220,00	

로 <u>R</u> eturn <u>E</u> dit <u>G</u> oto <u>S</u> ettings Extr <u>a</u> s S <u>y</u> stem <u>H</u> elp						
◙						
Total up						
🔒 📝 🕅 Annual Overview						
Inv.program JBVNANP1 / 2017 JBVNL Annual Investment Plan I - 2017 Approval Period Current Period 2017						
Annual Values						
Lev Program item Retur		Distributable	Planned total	Previous year	Cumulative	
Lev Program item Retur 📴 Total up	,00	Distributable	Planned total	Previous year	Cumulative 660,00	_
Lev Program item Retur Cr Total up × 1 JBVNL Annual Investment Plan I - 2017 ✓ Annual values		Distributable	Planned total	Previous year		1
Lev Program item Retur 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY	,00	Distributable	Planned total	Previous year	660,00	* *
Lev Program item Retur Total up X 1 JBVNL Annual Investment Plan I - 2017 Image: Construction of the second	,00		Planned total	Previous year	660,00 120,00	•
Lev Program item Retur Total up 1 JBVNL Annual Investment Plan I - 2017 Image: Constraint of the second sec	,00	120,00	Planned total	Previous year	660,00 120,00 120,00	•
Lev Program item Retur Total up X 1 JBVNL Annual Investment Plan I - 2017 Image: Annual Values 2 0001-DDUGJY Image: Annual Values 3 0001-DDUGJY-SCHEME 1 Image: Annual Values 2 0002-RAPDRP Image: Annual Values	,00	120,00 220,00	Planned total	Previous year	660,00 120,00 120,00 220,00	•
Lev Program item Retur Total up X 1 JBVNL Annual Investment Plan I - 2017 Annual values 2 0001-DDUGJY from 2012 3 0001-DDUGJY-SCHEME 1 to 2022 2 0002-RAPDRP Image: Comparison of the second	,00	120,00 220,00	Planned total	Previous year	660,00 120,00 120,00 220,00	•
Lev Program item Retur CF Total up 1 JBVNL Annual Investment Plan I - 2017 Annual values 2 0001-DDUGJY Image: Comparison of the second s	,00	120,00 220,00	Planned total	Previous year	660,00 120,00 120,00 220,00	•
Lev Program item Retur CF Total up × 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY ✓ Annual values 3 0001-DDUGJY from 2012 2 0002-RAPDRP ✓ 2 0003-DDUGJY ✓	,00	120,00 220,00	Planned total	Previous year	660,00 120,00 120,00 220,00	•
Lev Program item Retur Total up 1 JBVNL Annual Investment Plan I - 2017 Annual values 2 0001-DDUGJY Image: Constraint of the second seco	,00	120,00 220,00	Planned total	Previous year	660,00 120,00 120,00 220,00	



2 0003-DDUGJY

Project – JBVNL Investment Management End User Manual – Investment Management



300,00

🦻 🔄 🔹 🔍 🔍		\$1 I	🐺 🔁 I 🕜 🎚						
Change Program Budget Return:	Item Overview								
i 🔁 🖉 Annual Overview									
v.program JBVNANP1 / 2017 JBVN pproval Period Current riod 2017	NL Annual Investment Plan I - :	2017							
Annual Values	Return	T -		Dist 1	Print III		I - .	Cumulative	F
Lev Program item		-	Current bud		Distributable	Planned total	Previous year		
1 JBVNL Annual Investment Plan I - 2017	60,00 20,00	INR	600,00	600,00	Distributable	Planned total	Previous year	600,00	
-	60,00	INR INR	-		100,00	Planned total	Previous year		
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY	60,00	INR INR INR	600,00 100,00	600,00		Planned total	Previous year	600,00 100,00	
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1	60,00 20,00 20,00	INR INR INR INR	600,00 100,00 100,00	600,00	100,00	Planned total	Previous year	600,00 100,00 100,00	
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	60,00 20,00 20,00 20,00	INR INR INR INR	600,00 100,00 100,00 200,00	600,00	100,00 200,00	Planned total	Previous year	600,00 100,00 100,00 200,00	
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1 2 0002-RAPDRP	60,00 20,00 20,00 20,00	INR INR INR INR	600,00 100,00 100,00 200,00	600,00	100,00 200,00	Planned total	Previous year	600,00 100,00 100,00 200,00	

I Return Edit Goto Settings Extras System Help 💌 « 🖶 I 🗞 😪 I 🖨 🖞 👘 I 🎝 🗘 💭 💭 📰 🛛 🥹 🖳 0 Change Program Budget Return: Item Overview 📔 📝 🖉 Annual Overview Inv.program JBVNANP1 / 2017 JBVNL Annual Investment Plan I - 2017 Approval Period Current Period 2017 Annual Values Lev Program item Tr... Current bud... Distributed Distributable Planned total... Previous year Cumulative 🛅
 60,00
 INR
 600,00
 600,00

 20,00
 INR
 100,00
 100,00
 600,00 1 JBVNL Annual Investment Plan I - 2017 100,00 2 0001-DDUGJY 100,00 100,00 100,00 3 0001-DDUGJY-SCHEME 1 20,00 INR 200,00 2 0002-RAPDRP 20,00 INR 200,00 200,00

300,00

20,00 INR





译 <u>R</u> eturn <u>E</u> dit <u>G</u> oto <u>S</u> ettings Extr <u>a</u> s S <u>y</u> stem <u>H</u> elp					
🖉 💽 🔽 🕄 🔛 🖉 😓 🐘 👘 👘 👘 👘 👘 🖓 💭 💭 💭					
Change Program Budge Save (Ctrl+S) Item Overview					
🖆 📝 🜌 Annual Overview					
Inv.program JBVNANP1 / 2017 JBVNL Annual Investment Plan I - 2017 Approval Period Current Period 2017 • • •					
Lev Program item	Return	Tr	Current bud	Distributed	Distributable
1 JBVNL Annual Investment Plan I - 2017	60,00	INR	600,00	600,00	
2 0001-DDUGJY	20,00	INR	100,00	100,00	
3 0001-DDUGJY-SCHEME 1	20,00	INR	100,00		100,00
2 0002-RAPDRP	20,00	INR	200,00		200,00
2 0003-DDUGJY	20,00	INR	300,00		300,00



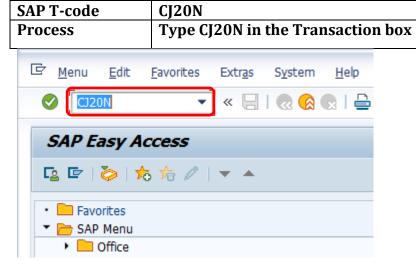


🔄 <u>R</u> eturn <u>E</u> dit <u>G</u> oto	o Extr <u>a</u> s S <u>y</u> stem <u>H</u> elp
Ø	💌 « 🖯 i 🐼 🐼 i 🖯 i 🕅 🔹
Change Program	n Budget Return: Initial Screen
Investment program	JBVNANP1
Position ID	JEVNL INVESTMENT PLAN With Path
Approval year	2017
To-hierarchy level	
Currency	
	2 months of
Document 100000020	0 posted





6.1 Create Investment Measure:



6.2 Create Investment Measure:

P T-code	CJ20N
ocess	Select Create button to create New Project definition
' <u>P</u> roject <u>E</u> dit <u>G</u> o	oto Extr <u>a</u> s <u>S</u> ettings S <u>y</u> stem <u>H</u> elp
	_
Ø [I	▼] « 吕 I @ @ B I ≙ II II II II II II I I I I I I I I
Project Builder	•
Project Create Desc	ription Identification
Project <u>E</u> dit <u>G</u> ot	
 ✓ [I 	🔻 🗧 🕲 🚱 늘 🖞 👘 I 🎝 🎝 🎝 💭 🔽 🛛 🕲 💻
Project Builder	
-	
🍄 🤏 🍄 🔁 🖧	
Proje P <u>r</u> oject	Identification
N <u>e</u> twork	
Simulation	
Co <u>p</u> y project	
Copy <u>n</u> etwork	
Copy simulation	
🔀 Worklist 🔲 Template	25





6.3 Create Investment Measure:

SAP T-code	CJ20N
Process	Type starting value of the Project and select dropdown
	button(f4) and fine next open number available and select Tick
	symbol button

📃 Project Build	der	
🍄 I 🤏 🌮 I 🖬 🗛 🏭	🎞 🖻 🕥 🗊	
		Identification and view selection
Project Structure: Descriptio	n Identification	Project def.
		Detail:
	🔄 Find Open Number	Overview(s):
	Search area	
	Start value DDNW/17.01	Basic Data Control Administration
	Finish value DDNW/99.99	Project Profile ZTURKEY Turnkey Pro
		Accounting
	Search strategy	Budget Profile
	Find next open number	Planning profile
	O Find number after last assignd	Interest Profile
		Investment profile
		Results analysis key
	Proposed DDNW/17.03	Simulation profile
		PartnerDetermProced.
🖈 Worklist 🔲 Templates		Default Values for New WBS Elements
Templates: Name	Project object	Object Class
 		Tax Jurisdiction
 Projects 		WBS status profile
🕨 🜟 Standard Templates		
		Project stock
		 No project stock
		4 1





6.4 Create Investment Measure:

SAP T-code	CJ20N
Process	Select Project Profile ZTURNKEY
.t. <u>E</u> dit <u>G</u> oto Extr <u>a</u> s <u>S</u> ettings	System Help
🔪 🔊 📙 » 🔻	👷 二 前 後 約 泊 和 🗊 西 🖉 🖳
Project Builder	
\$] 🖉 🖉 🔘 🗊	
	Identification and view selection
tructure: Description Identification	Project def. DDIW/17.03 RE WORKS UNDER JAMSHEDPUR Detail:
	Basic Data Control Administration Long Text Collect. PR Indicators Project Profile ZTURKEY Turnkey Project Transfer to proj.def Accounting Planning dates Budget Profile Network profile





6.5 Create Investment Measure:

SAP T-code	CJ20N
Process	Select Person Responsible, Type in Start date of the Project and
	Finish date, Observe Organizational elements copied from
	Project Profile. Observe the Project definition symbol

☞ <u>P</u> roject <u>E</u> dit <u>G</u> oto Extr <u>a</u> s <u>S</u> e	ttings System <u>H</u> elp		
🖉 🔍 👻 🔛	🕮 l 🏠 🕺 😑 l 😒 🔕 🔊	12 I. I. I. I. 🔁 🗖 I. 🕲 🖳	
Project Builder			
	9 🗊		
		Identification and view selection	
Project Structure: Description	Identification	Project def. DDNW/17.03 DRE WOR	IS UNDER JAMSHEDPUR
• 🗏 RE WORKS UNDER JAMSHEDPUR	DDNW/17.03	Detail:	
		Overview(s):	
		Basic Data Control Administration Long Text	Collect. PR Indicators
		basic baca concron Administration Long Text	collect. Pre indicators
		Status	
		System Status CRTD	I
		User status	
		Project coding mask	
	:	Screen DDNW/XX.00.00.00.00 Mask ID	
		Responsibilities	Organization
		Pers.Resp.No. 1 Technical	CO area 1000
		Applicant no.	Company code 1000
Worklist Templates			Business area
	t object	Dates	Plant 1000
X Individual Objects	c object	Start date 15.02.2018	Location
Projects		Finish date	Functional Area
 Templates 		Factory calend. IN	Profit Center 1000000
		Time unit DAY	Proj.currency INR
		Fcst start date	
		Plaish date (F)	
		SAP	





6.6 Create Investment Measure:

SAP T-code	CJ20N
Process	Right click on Project definition select create new wbs element,
	observe the WBS Symbol

🦻 📕 Proj	• « 🖌		8 😪 I 🗁 🖬 🏠 I 🏝 1		5					
		<u> </u>								
7	- A !!! 🔛 🕑	6	8							
🖹 I 🗋 📈		n (6		Identific	ation and vie	ew selection				
Project Structur			ntification	Project	lef.	DDNW/17.03	RE WORK	S UNDER JAMSHEDP	UR (
RE WORK			IM//17.03	B 1 1						
	<u>C</u> reate Include	•	WB <u>S</u> element		(s):					
	-		Net <u>w</u> ork							
	<u>H</u> ierarchy	-	Copy <u>n</u> etwork		Data C	ontrol Administration	Long Text	Collect. PR Indicato	ors	
	Cut		Activity (internal)							
	<u>C</u> opy		A <u>c</u> tivity (external) Acti <u>v</u> ity (costs)							
	Ins <u>e</u> rt		Activity (service)		Status	CRTD		1		
	Und <u>o</u>		Activity (service) Activity element (work)		tus					
	Delete		Activity element (work)	-0						
	<u>F</u> ind in tree		Activity element (costs)		coding mas	k				
	Expand/collapse	•	Activity element (service		DDNW	/XX.00.00.00.00.00	Mask ID			
	Copy to	•	Material Component	:)						
	Services for Object	•	Milestone		ibilities			Organization		
			PS text		sp.No.	1 Technical		CO area	1000	
			Document		it no.			Company code	1000	
Vorklist	Templates		Document		_			Business area		
Templates: Nam		ect obje	ct	Dates				Plant	1000	
🕨 📩 Individual				Start d		15.02.2018		Location		
Projects				Finish				Functional Area		
🕨 🗙 Standard	Templates				y calend.	IN		Profit Center	1000000	
				Time u		DAY		Proj.currency	INR	
					art date					
				Finish (date (F)					





6.7 Create Investment Measure:

SAP T-code	CJ20N
Process	Select Planning element and Acc. Asst element and SAVE (Click
	on intermediate save button)

먇 <u>P</u> roject <u>E</u> dit <u>G</u> oto Extr <u>a</u> s <u>S</u> ettings S <u>v</u> stem <u>H</u> elp	
🔍 💽 🖙 🖓 🔛 👷 😓 🕼 🖉 🖘 👘 🔛 🐨	
 Project Builder 	
Image: Structure: Description Identification Image: Reworks UNDER JAMSED DNW/17.03 Image: Reworks UNDER JAMSED DNW/17.03	Identification and view selection WBS element Detail: Overview(s): Basic Data Dates Assignments Control User fields Administr. Superior Priority Very Very
♥ Worklst Templates Templates: Name Project object > ★ Individual Objects > ★ Projects > ★ Standard Templates	Applicant no. Resp. cost cntr Req.cost center Req. co.code Grouping WBS element





☞ <u>P</u> roject <u>E</u> dit <u>G</u> oto Extr₂s <u>S</u> ettings System <u>H</u> elp		
🖉 🔍 🗸 🕄 🕄 😪 😒 😒 😓 🖞 🐇 🗅 🖓 🔜 🗸		
Save (Ctrl+S)		
🦻 🤻 💝 🖬 🚣 🔤 🧱 🗱 🛛 🚱 🚳		
Project Structure: Description Identification Table ReworkS UNDER JAMSHED DDI/W/17.03	Identification and view selection WBS element DDIW/17.03 Detail Detail	IDER JAMSHEDPUR
• 🛆 RE WORKS UNDER JAMSI DDNW/17.03	Overview(s):	
	Basic Data Dates Assignments Control User field	s Administr. Superior Progress
		Short ID DDNW/17.03
	Status	
	System Status CRID User status VEIC	1
	Responsibilities	Operative indicators
	Pers.Resp.No. 1 Technical Applicant no.	Planning element Acct asst elem. Biling element
	Req.cost center	
Templates: Name Project object	Req. co.code	Grouping WBS element
★ Individual Objects ★ Projects ★ Standard Templates		
	SAP	▶ 110 ▼ JBVNLTEMP INS





Assign Investment Measure to Inv. Program Position id: **6.8 SAP T-code** CJ20N Select L1 WBS element→Edit→WBS element→Investment Process program \rightarrow Investment program position id Project Edit oto Extr<u>a</u>s <u>S</u>ettings System <u>H</u>elp 🕨 🔉 I 🖨 🖞 🐇 I 🎝 🗘 🎝 I 🧮 🖬 I 🚱 🖳 0 <u>S</u>tatus 🦻 🔎 P. Da<u>t</u>es <u>C</u>osts 🥎 I 🤹 a A<u>v</u>ailability ۲ 82 **F**| **D** Identification and view selection Project Stru RE W Project Stru] 🗋 🙍 WBS <u>e</u>lement WBS element DDNW/17.03 RE WORKS UNDER JAMSHEDPUR Level up Level down Detail: Activit<u>v</u> Truncate Overview(s): Component Investment programs Depreciation simulation data Ctrl+Shift+F1 Control User fields Administr. Superior Progress Cancel F12 Ctrl+F5 Asset under construction Ctrl+Shift+F2 <u>B</u>illing plan Project team for WBS element Ctrl+F11 Ctd. Chift (E) Short ID DDNW/17.03 Ctrl+Shift+F4 stment program Proj. summarization Priority Status System Status CRTE VETC User status Responsibilities Operative indicators Pers.Resp.No. Technical ✓ Planning element Applicant no. ✓ Acct asst elem. 4 F 📃 4.1 Resp. cost cntr Billing element Worklist Templates Reg.cost center Grouping WBS element Reg. co.code Templates: Name ▶ ★ Individual Objects ▶ ★ Projects ▶ ★ Standard Templates Project object SAP ▶ 110 ▼ JBVNLTEMP INS





AP T-code	CJ20N	
rocess	Select relevant Inv	estment program, Position id and approval
	year	
호 <u>P</u> roject <u>E</u> dit <u>G</u> oto Extr	<u>a</u> s <u>S</u> ettings S <u>y</u> stem <u>H</u> elp	
 • 		
Project Builder		
 ≫ % \$ ⊒ & ⊞		
		Identification and view selection
Project Structure: Description	Identification	WBS element DDNW/17.03 RE WORKS UNDER JAMSHEDPUR
DDNW/17.03 - Assignment t		Detail:
THE REAL PROPERTY OF THE REAL	ANP1	Overview(s):
Investment program JBVN Position ID	ANPI	
Approval year 2017		Basic Data Dates Assignments Control User fields Administr. Superior
Approvaryear 2017		
	Multiple assi	ignment Proj.type Short ID DDNW/17.03
		Priority V Proj. summarization
		Status
		System Status CRID
		User status VETC
		Responsibilities Operative indicators
		Pers.Resp.No. 1 Technical IPlanning element
		Applicant no.
		Resp. cost cntr Billing element
Worklist Templates		Req.cost center
Templates: Name	Project object	Req. co.code Grouping WBS element
Individual Objects		
 Projects 		
 The standard Templates 		
	1	SAP D 110 V JBVNL
		V 110 V JBVNL





Project	Builder		
	L 📴 📅 📝 🔕 🗊		
		Identification and view selection	
ject Structure: De		WBS element DDNW/17.03 RE W	ORKS UNDER JAMSHEDPUR
🖻 DDNW/17.03 - A	Assignment to investment program position	Detail:	
nvestment program	n JEVNANP1	Overview(s):	
osition ID	C Choose Point of Entry	Basic Data Dates Assignments Control	User fields Administr. Superior
pproval year	Investment program JBVNANP1		
	Position ID	Proj.type	 Short ID DDNW/17.03
	Approval year 2017	Priority Status	 Proj. summarization
		System Status CRID	i
		User status VEIC	
		Responsibilities	Operative indicators
		Pers.Resp.No. 1 Technical Applicant no.	✓ Planning element ✓ Acct asst elem.
		Resp. cost cntr	Billing element
Vorklist		Req.cost center	
nplates: Name	Project object	Req. co.code	Grouping WBS element
Individual Objec			
🚖 Projects 🚖 Standard Temp	plates		
SAP	Edit <u>G</u> oto System <u>H</u> elp	A + 1 = 2 0 =	D 110 ♥ JBVNLTEM
Program (SAP (To to to to	 ✓ □ □ @ @ Q □ □ 0 0 0 1 0 1 I I □ □ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 ↓ \$;	D 110 ♥ JBVNLTEM
SAP	 C Structure of JBVNANP1/2017 JEVNANP1/2017 JEVNL Annual Investment Plan DEVNL INVESTMENT PLAN JEVNL Annual 	n I - 2017 wal Investment Plan I -	D 110 ♥ JBVNLTEM
SAP	 C Structure of JBVNANP1/2017 JEVNANP1/2017 JEVNL Annual Investment Plan DEVNL INVESTMENT PLAN JEVNL Annual 	1 ↓ \$;	▶ 110 ♥ JBVNLTEM
SAP	Structure of JBVNANP1/2017 JBVNANP1/2017 JBVNL Annual Investment Plan JBVNL INVESTMENT PLAN JBVNL Annu O001-DDUGJY 0001-	n I - 2017 wal Investment Plan I -	▶ 110 ♥ JBVNLTEM
SAP	Structure of JBVNANP1/2017 JBVNANP1/2017 JBVNL Annual Investment Plan JBVNL INVESTMENT PLAN JBVNL Annu JBVNL INVESTMENT PLAN JBVNL JBVNL	n I - 2017 wal Investment Plan I - DDUGJY 001-DDUGJY-SCHEME 1 RAPDRP	▶ 110 ♥ JBVNLTEM
SAP	Structure of JBVNANP1/2017 JBVNANP1/2017 JBVNL Annual Investment Plan JBVNL INVESTMENT PLAN JBVNL Annu JBVNL INVESTMENT PLAN JBVNL JBVNL	n I - 2017 wal Investment Plan I - DDUGJY 001-DDUGJY-SCHEME 1	▶ 110 ♥ JBVNLTEM
SAP	Structure of JBVNANP1/2017 JBVNANP1/2017 JBVNL Annual Investment Plan JBVNL INVESTMENT PLAN JBVNL Annu JBVNL INVESTMENT PLAN JBVNL JBVNL	n I - 2017 wal Investment Plan I - DDUGJY 001-DDUGJY-SCHEME 1 RAPDRP	D 110 ♥ JBVNLTEM
SAP	Structure of JBVNANP1/2017 JBVNANP1/2017 JBVNL Annual Investment Plan JBVNL INVESTMENT PLAN JBVNL Annu JBVNL INVESTMENT PLAN JBVNL JBVNL	n I - 2017 wal Investment Plan I - DDUGJY 001-DDUGJY-SCHEME 1 RAPDRP	D 110 ♥ JBVNLTEM
SAP	Structure of JBVNANP1/2017 JBVNANP1/2017 JBVNL Annual Investment Plan JBVNL INVESTMENT PLAN JBVNL Annu JBVNL INVESTMENT PLAN JBVNL JBVNL	n I - 2017 wal Investment Plan I - DDUGJY 001-DDUGJY-SCHEME 1 RAPDRP	D 110 🔻 JBVNLTEM
SAP	Structure of JBVNANP1/2017 JBVNANP1/2017 JBVNL Annual Investment Plan JBVNL INVESTMENT PLAN JBVNL Annu JBVNL INVESTMENT PLAN JBVNL JBVNL	n I - 2017 wal Investment Plan I - DDUGJY 001-DDUGJY-SCHEME 1 RAPDRP	D 110 ♥ JBVNLTEM
SAP	Structure of JBVNANP1/2017 JBVNANP1/2017 JBVNL Annual Investment Plan JBVNL INVESTMENT PLAN JBVNL Annu JBVNL INVESTMENT PLAN JBVNL JBVNL	n I - 2017 wal Investment Plan I - DDUGJY 001-DDUGJY-SCHEME 1 RAPDRP	D 110 ♥ JBVNLTEM
SAP	Structure of JBVNANP1/2017 JBVNANP1/2017 JBVNL Annual Investment Plan JBVNL INVESTMENT PLAN JBVNL Annu JBVNL INVESTMENT PLAN JBVNL JBVNL	n I - 2017 wal Investment Plan I - DDUGJY 001-DDUGJY-SCHEME 1 RAPDRP	D 110 ♥ JBVNLTEM
SAP	Structure of JBVNANP1/2017 JBVNL Annual Investment Plan JBVNL INVESTMENT PLAN JBVNL Annual JBVNL Annual JBVNL INVESTMENT PLAN JBVNL Annual JBVNL INVESTMENT PLAN JBVNL	n I - 2017 ual Investment Plan I - DDUGJY 001-DDUGJY-SCHEME 1 RAPDRP DDUGJY	D 110 ♥ JBVNLTEM
SAP		n I - 2017 mal Investment Plan I - DDUGJY 001-DDUGJY-SCHEME 1 RAPDRP DDUGJY	▶ 110 ♥ JBVNLTEM
SAP		n I - 2017 ual Investment Plan I - DDUGJY 001-DDUGJY-SCHEME 1 RAPDRP DDUGJY	▶ 110 ♥ JBVNLTEM
SAP		n I - 2017 ual Investment Plan I - DDUGJY 001-DDUGJY-SCHEME 1 RAPDRP DDUGJY	▶ 110 ♥ JBVNLTEM
SAP		n I - 2017 ual Investment Plan I - DDUGJY 001-DDUGJY-SCHEME 1 RAPDRP DDUGJY	▶ 110 ▼ JBVNLTEM





Project Builder				
	Identification and	view selection		
t Structure: Description Identification	WBS element	DDNW/17.03	RE WORKS U	JNDER JAMSHEDPUR
DDNW/17.03 - Assignment to investment program position	Detail:			
stment program	Overview(s):			
tion ID 0001-DDUGJY-SCHEME 1	Basic Data	Dates Assignments Cor	ntrol User fie	lds Administr. Superior
oval year 2017		Dates Assignments con	icioi oserne	us Auministr. Superior
Multiple assignm			•	Short ID DDNW/17.03
	Priority Status		•	✓ Proj. summarization
	System Status	CRTD		i
	User status	VETC		
	Responsibilities			Operative indicators
	Pers.Resp.No.	1 Technical		✓ Planning element
	Applicant no.	- recinica		Acct asst elem.
	Resp. cost cntr			Billing element
dist C Templates	Req.cost center			
ites: Name Project object	Req. co.code			Grouping WBS element
	SAP			DI10 V JBVNLTE
ect Edit Goto Extras Settings System Help - « 🔚 📿 😪 😒 🗁 👘 🏠 🏝 ⊅ 🌄 🖻				▶ 110 ▼ JBVNLTE
				▶ 110 ▼ JBVNLTE
▼ ≪ 🔙 ൽ 🗞 😒 🗁 🕅 🔥 む む む 🧊 🖻] <i>Project Builder</i> Save (Ctrl+S)				▶ 110 ♥ JBVNLTE
▼ ≪ 🔙 I & & & Project Builder Save (Ctrl+S) * * * I = ♣ ₩ I 표 I @ © @		w selection		
• • • ●	Identification and vie WBS element		I RE WORKS UND	▶ 110 ▼ JBVNLTE ER JAMSHEDPUR
• •	Identification and vie WBS element Detail:	DDNW/17.03	RE WORKS UND	
▼ ■ ●	Identification and vie WBS element		RE WORKS UND	
▼ ■ ●	Identification and vie WBS element Detail: Overview(s):	DDNW/17.03		
▼ ■ ●	Identification and vie WBS element Detail: Overview(s): Basic Data	DDNW/17.03	ol User fields	ER JAMSHEDPUR
▼ ■ ●	Identification and vie WBS element Detail: Overview(5): Basic Data D Proj.type	DDNW/17.03	ol User fields	ER JAMSHEDPUR
▼ ■ ●	Identification and vie WBS element Detail: Overview(s): Basic Data	DDNW/17.03	ol User fields	ER JAMSHEDPUR
▼ ■ ●	Identification and vie WBS element Detail: Overview(s): Basic Data Proj.type Priority	DDNW/17.03	ol User fields	ER JAMSHEDPUR
▼ ■ ●	Identification and vie WBS element Detail: Overview(s): Basic Data Proj.type Phonty Status	DDNW/17.03	ol User fields	ER JAMSHEDPUR
▼ ■ ●	Identification and vie WBS element Detail: Overview(s): Basc Data D Proj.type Priority Status System Status User status	DDNW/17.03	ol User fields	ER JAMSHEDPUR
▼ ■ ●	Identification and vie WBS element Detail: Overview(s): Basic Data D Proj.type Priority Status System Status User status Responsibilities	DDNW/17.03	ol User fields	ER JAMSHEDPUR
▼ ■ ●	Identification and vie WBS element Detail: Overview(s): Basc Data D Proj.type Priority Status System Status User status	DDNW/17.03	ol User fields	ER JAMSHEDPUR
• •	Identification and vie WBS element Detail: Overview(s): Basic Data Proj.type Priority Status System Status User status Responsbilities Pers.Resp.No.	DDNW/17.03	ol User fields	ER JAMSHEDPUR
• (Interpreted and Interpreted	Identification and vie WBS element Detail: Overview(s): Basic Data D Proj.type Priorty Status System Status User status User status Responsbilities Pers.Resp.No. Applicant no. Resp. cost cntr Req.cost center	DDNW/17.03	ol User fields	ER JAMSHEDPUR
• (Interpreted and Interpreted	Identification and vie WBS element Detail: Overview(s): Basic Data Proj.type Prointy Status System Status User status Responsibilities Pers.Resp.No. Applicant no. Resp. cost cntr	DDNW/17.03	ol User fields	ER JAMSHEDPUR
• (Index Serve (Ctrl+5)) Project Builder Save (Ctrl+5) • Save (Identification and vie WBS element Detail: Overview(s): Basic Data D Proj.type Priorty Status System Status User status User status Responsbilities Pers.Resp.No. Applicant no. Resp. cost cntr Req.cost center	DDNW/17.03	ol User fields	ER JAMSHEDPUR
• () • ()	Identification and vie WBS element Detail: Overview(s): Basic Data D Proj.type Priorty Status System Status User status User status Responsbilities Pers.Resp.No. Applicant no. Resp. cost cntr Req.cost center	DDNW/17.03	ol User fields	ER JAMSHEDPUR
• (Index Serve (Ctrl+5)) Project Builder Save (Ctrl+5) • Save (Identification and vie WBS element Detail: Overview(s): Basic Data D Proj.type Priorty Status System Status User status User status Responsbilities Pers.Resp.No. Applicant no. Resp. cost cntr Req.cost center	DDNW/17.03	ol User fields	ER JAMSHEDPUR
• • • • • • • • • • • • • • • • • • •	Identification and vie WBS element Detail: Overview(s): Basic Data D Proj.type Priorty Status System Status User status User status Responsbilities Pers.Resp.No. Applicant no. Resp. cost cntr Req.cost center	DDNW/17.03	ol User fields	ER JAMSHEDPUR





6.10 Assign Investment Measure to Inv. Program Position id:

SAP T-code	CJ20N
Process	SAVE

	<u>y</u> stem <u>H</u> elp
🖉 📔 🔹 🖌 🖉 🖉	
Project Builder	
**	
	<u>}</u>
Project Structure: Description Identification	
🔆 Worklist	
Worklist: Description	Project object
 Projects Last Projects Processed 	
RE WORKS UNDER JAMSHEDPUR	DDNW/17.03
• 🗏 LKD TEST 13.02.2018 - 2	RAPB/17.12
• 🗏 LKD TEST 13.02.2018	RAPB/17.10
 Test Project_RAPDRP - Part B Project 	RAPB/17.01
Project DDNW/17.03 is being created	









6.11 Allocate Budget to Investment Measure :

	-		0		
SAF	P T-code	•	IM52		
Pro	cess		Type IN	Type IM52 in the Trans	
C	Ż <u>M</u> enu	<u>E</u> dit	<u>F</u> avorites	Extr <u>a</u> s	S <u>y</u> stem
	IM5	2	•	« 🛛	🗟 🚫
	SAP E	asy A	ccess		
	[2 [7]	ö 1	🏷 📩 🖉	• •	
	• 🗀 Fav	orites			
	- E SAP				

6.12 Allocate Budget to Investment Measure :

AP T-code	IM52					
rocess	Select relevant Investment program, Position id and approval					
	year, Select Original Radio button to provide budget					
로 <u>P</u> rogram <u>E</u> dit <u>G</u> oto	System Help					
✓) « 😓 I 🕲 🚷 😫 I 🚔 🛍 😫 🖆 💭 🎝 🏹 🗐 🥃 🔛 🚱 🖳					
Budget distribution						
_						
Investment program	JEVNANP1					
Position ID						
Approval year	2017					
Currency						
Measures in Approval Period						
Select current-year measure						
Select carried-fwd measure	25					
Process transactions						
Original						
Supplements						
OReturns						
Selection of measures/approp.	requests					
Status selection profile						
Measures for app. requests						
for app. requests only	to					
✓WBS elements						
from projects only	to 🖻					
WBS elements only	to					
✓ Orders						
orders only	to 🖻					
	SAP					





6.13 Allocate Budget to Investment Measure :

IM52
Select relevant Investment Measure (4 RE WORKDS UNDER
JAMSHEDPUR), Type in Budget to be allocated for Overall(Total)
and Annual(Period) wise

☑ Budget Edit Goto Settings Extras System Help
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓ </

v.program JBVNANP1 / 2017										
riod Current	JBVNL Annual Invest	tment	Plan I - 2017							
Overall values Lev Program item	Budget	Tr	Current bud	Distributed	Distributable	Cumulative	Remainder	Carryforward	CO	
1 JBVNL Annual Investment Plan I		INR	600,00	600,00		600,00			INR	
2 0001-DDUGJY	100,00	INR	100,00	100,00		100,00			INR	
3 0001-DDUGJY-SCHEME 1	100,00	INR	100,00		100,00	100,00			INR	
4 RE WORKS UNDER JAMSHEDPUR		INR							INR	
2 0002-RAPDRP	200,00	INR	200,00		200,00	200,00			INR	
2 0003-DDUGJY	300,00	INR	300,00		300,00	300,00			INR	

BBB

The budget has already been updated

SAP





Overall values		,									
Lev Program i	tem	Budget	Tr	Current bud	Distributed	Distributable	Cumulative	Remainder	Carryforward	CO	
1 JBVNL Ann	ual Investment Plan I	600,00	INR	600,00	600,00		600,00			INR	
2 0001-DDU		100,00		100,00	100,00		100,00			INR	
	IGTY-SCHEME 1	100.00	-1	100,00		100,00	100,00			INR	
	KS UNDER JAMSHEDPUR		INR							INR	
2 0002-RAPI	ORP	200,00	INR	200,00		200,00	200,00			INR	
2 0003-DDU	GJY	300,00	INR	300,00		300,00	300,00			INR	
J											
				▲ ▶							4 1





v.program proval Period riod	0 Overall	1	JBVNL Annual Invest	ment I	Plan I - 2017								
Overall values	2012 2013 2014												
Lev Program	2015		Budget	Tr	Current bud	Distributed	Distributable	Cumulative	Remainder	Carryforward	CO		E
1 JBVNL Ar	2017	an I	600,00		600,00	600,00		600,00			INR		
2 0001-DD	2018	<u> </u>	100,00		100,00	100,00		100,00			INR		
3 0001-DE			100,00		100,00	50,00	50,00	100,00			INR		ŀ
4 RE WO	2020	EDPUR	50,00	INR	50,00		50,00		50,00		INR		
2 0002-RA	2021		200,00	INR	200,00		200,00	200,00			INR		
2 0003-DD	0 Overall		300,00	INR	300,00		300,00	300,00			INR		
]											
					▲ ▶							- P	





program roval Period od nnual Values	JEVNANP1 / 2017 Current	JBVNL Annual Invest	ment	Plan I - 2017							
nnual Values											
.ev Program it	em	Budget	Tr	Current bud	Distributed	Distributable	Previous year	Cumulative	Remainder	Carryforward	
	al Investment Plan I	600,00		600,00	600,00			600,00			1
2 0001-DDUG		100,00		100,00	100,00			100,00			
	GJY-SCHEME 1	100,00	_	100,00		100,00		100,00			ŀ
	5 UNDER JAMSHEDPUR		INR]					50,00		
2 0002-RAPD		200,00		200,00		200,00		200,00			
2 0003-DDUG	Υ	300,00	INR	300,00		300,00		300,00			
											1
				▲ ▶ ::::						4 1	
				↓						4 P	

Aprogram JEVNANP1 / 2017 proval Period Current riod 2017 T		tment	Plan I - 2017							
Annual Values										
Lev Program item	Budget	_	Current bud		Distributable	Previous year	Cumulative	Remainder	Carryforward	1
1 JBVNL Annual Investment Plan I -			600,00	600,00			600,00			
2 0001-DDUGJY	100,00		100,00	100,00			100,00			
2 0001 DDUGIV SCHEME 1	100,00	-	100,00	50,00	50,00		100,00			
4 RE WORKS UNDER JAMSHEDPU			50,00		50,00		50,00			
2 0002-RAPDRP	200,00		200,00		200,00		200,00			
2 0003-DDUGJY	300,00	INR	300,00		300,00		300,00			
			★ ▶ ::::						4 1	,

SAP





6.14 Allocate Budget to Investment Measure :

	0
SAP T-code	IM52
Process	Select check symbol button and see the notification below left
	hand side corner and SAVE and observe the Document number
	posted

 Image: Budget
 Edit
 Goto
 Settings
 Extras
 System
 Help

 Image: Setting and the set of the

🗎 📝 📨 Annual Overview									
Check (Ctrl+F12) JVNANP1 / 2017 proval Period Current iod 2017 V	JBVNL Annual Invest	ment	Plan I - 2017						
Annual Values Lev Program item	Budget	Tr	Current bud	Distributed	Distributable	Previous year	Cumulative	Remainder	Carryforward
1 JBVNL Annual Investment Plan I	-	_	600,00	600,00	Discribucable	Previous year	600,00	Remainder	Carryrorward
2 0001-DDUGJY	100,00		100,00	100,00			100,00		
3 0001-DDUGJY-SCHEME 1	100,00		100,00	50,00	50,00		100,00		
4 RE WORKS UNDER JAMSHEDPUR		-	50,00		50,00		50,00		
	200,00	_	200,00		200,00		200,00		
2 0002-RAPDRP		TNID	300,00		300,00		300,00		
2 0002-RAPDRP 2 0003-DDUGJY	300,00	INK	000,00						
	300,00	INK	000,00						

BBB

SAP





r,program JBVNANP1 / 2017 proval Period Current riod 2017 V	JBVNL Annual Invest	ment I	Plan I - 2017							
Annual Values										
Lev Program item	Budget		Current bud		Distributable	Previous year	Cumulative	Remainder	Carryforward	
1 JBVNL Annual Investment Plan I	600,00		600,00	600,00			600,00			Ť
2 0001-DDUGJY	100,00		100,00	100,00			100,00			ľ
3 0001-DDUGJY-SCHEME 1	100,00	-	100,00	50,00	50,00		100,00			-
4 RE WORKS UNDER JAMSHEDPUR	50,00		50,00		50,00		50,00			
2 0002-RAPDRP	200,00		200,00		200,00		200,00			
2 0003-DDUGJY	300,00		300,00		300,00		300,00			
										*
1			∢ ▶	<u></u>					4 1	

 Image: A start of the start of	▼ «日	an in 🖨 I 🔊 🔊 🔊	12	1221	
Change Ori	iginal Budget b	Save (Ctrl+S)	Over	rview	
i 🔀 🖉 Annu	al Overview				
Inv.program	JBVNANP1 / 2017	JBVNL Annual Invest	ment I	Plan I - 2017	_
Approval Period	Current				
Period	2017 🔹 🖌 🕨				
Annual Values					
Lev Program ite	em	Budget	Tr	Current bud	D
1 JBVNL Annua	al Investment Plan I	600,00	INR	600,00	
2 0001-DDUG	IY	100,00	INR	100,00	
3 0001-DDUG	JY-SCHEME 1	100,00	INR	100,00	
4 RE WORKS	UNDER JAMSHEDPUR	50,00	INR	50,00	
2 0002-RAPDR	۲P.	200,00	INR	200,00	
2 0003-DDUG	IY	300,00	INR	300,00	





며 Program Edit Goto System	Help
🖉 💽 👻 🤤	I 🐟 😪 I 🚔 🝈 🟠 I 🏝 🗘 I 💭 🔁 I 🔗 🖳
Budget distribution	
æ	
Investment program	JEVNANP1
Position ID	
Approval year	2017
Currency	
Measures in Approval Period	
 Select current-year measures 	
O Select carried-fwd measures	
Process transactions	
 Original 	
OSupplements	
OReturns	
Selection of measures/approp.requests	
Status selection profile	
✓ Measures for app. requests	
for app. requests only	to
WBS elements	
from projects only	to
WBS elements only	to
✓ Orders	
orders only	to 📑
Document 100000024 posted	SAP





6.15 Supplement Budget to Investment Measure :

SAP T-code	IM52
Process	Select Investment program, approval year and Supplements
	radio button

로 <u>P</u> rogram <u>E</u> dit <u>G</u> oto S <u>v</u> ster	m <u>H</u> elp
🖉 🔹 🔹	a i 🐟 😪 i 🖨 🖞 👘 i 🕄 🗅 🎝 🎝 i 🔽 🔽 i 📀 🎙
Budget distribution	
©∕	
Investment program	JBVNANP1
Position ID	
Approval year	2017
Currency	
Measures in Approval Period	
Select current-year measures	
O Select carried-fwd measures	
Process transactions	
Original	
• Supplements	
OReturns	-
Selection of measures/approp.request	ts
Status selection profile	
Measures for app. requests	
for app. requests only	to 📑
✓ WBS elements	
from projects only	to
WBS elements only	to 📑
✓ Orders	
orders only	to 🖻
Document 1000000024 posted	





6.16 Supplement Budget to Investment Measure :

SAP T-code	IM52
Process	Select relevant Investment measure and type in the amount to be
	supplemented for Overall(Total) and Annual(Period) wise,
	select check and save and observe the Document number posted

☑ Supplement Edit Goto Settings Extras System Help
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓
 ✓

Change Budget Distribution Supplement: Item Overview

🖆 🖹 🖉 Anni	ual Overview
Inv.program	JBVNANP1 / 2017
Approval Period	Current
Period	0 Overall 🔻 🖌 🕨

Overall values							
Lev Program item	Supplement	Tr	Current bud	Distributed	Distributable	Cumulative	F
1 JBVNL Annual Investment Plan I - 2017		INR	600,00	600,00		600,00	
2 0001-DDUGJY		INR	100,00	100,00		100,00	
2 0001-DDUGIV-SCHEME 1		TNR	100,00	50,00	50,00	100,00	
4 RE WORKS UNDER JAMSHEDPUR		INR	50,00		50,00	50,00	
2 0002-RAPDRP		INR	200,00		200,00	200,00	
2 0003-DDUGJY		INR	300,00		300,00	300,00	

JBVNL Annual Investment Plan I - 2017

		6N 1				
🦻 🔜 📃 × 📘 🔍	Q I 🗄 II II II II II II I	₹. I		n.		
Change Budget Distribution Sup	plement: Item Over	vien	/			
i 📝 🖉 Annual Overview						
v.program JBVNANP1 / 2017 JBV	/NL Annual Investment Plan I - 2	2017				
oproval Period Current						
protant chod						
eriod 0 Overall 🔻 🖡 🕨						
Overall values		-				- L.:
Overall values Lev Program item	Supplement				Distributable	Cumulative
Overall values	Supplement	Tr INR	Current bud 600,00	Distributed 600,00	Distributable	
Overall values Lev Program item	Supplement				Distributable	Cumulative 600, 100,
Overall values Lev Program item 1 JBVNL Annual Investment Plan I - 2017	Supplement	INR	600,00	600,00	Distributable	600,
Overall values Lev Program item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY		INR INR	600,00 100,00	600,00 100,00		600, 100, 100,
Overall values Lev Program item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 2 0001 DDUGJY SCHEME 1		INR INR INR	600,00 100,00 100,00	600,00 100,00	50,00	600, 100,





9	🕶 🛛 🔚 🛛 🥷 🥑	a 😪 i 🗁 🖞 👘 👘 i 🎝 🗅 i	11	📮 🛃 🕜 🎚			
Change Budget D	istribution Su	ıpplement: Item Ove	rvien	/			
🔓 📝 🖉 Annual Overview	N						
v.program JBVNANE	2017 3	BVNL Annual Investment Plan I	- 2017				
pproval Period Current							
eriod 0 Overal							
2012							
Overall values 2013							
Lev Program 2015		Supplement	Tr	Current bud	Distributed	Distributable	Cumulative
	an I - 2017		INR	600,00	600,00		600,
1 JBVNL An 2016	an 1-2017				100,00		100,
1 JBVNL An 2016			INR	100,00	100,00		
1 JBVNL An 2016 2 0001-DD 2018 3 0001-DD 2019			INR INR	100,00	50,00	50,00	100,
1 JBVNL An 2016 2 0001-DD 2018 3 0001-DD 2019 4 RE WOR 2020	EDPUR					50,00 50,00	100, 50,
1 JBVNL An 2016 2 0001-DD 2017 3 0001-DD 2019 4 RE WOR 2020 2 0002 RE WOR 2020			INR	100,00		· · · ·	
1 JBVNL An 2016 2 0001-DD 2017 3 0001-DD 2019 4 RE WOR 2020 2021	EDPUR		INR 20 INR	100,00		50,00	50,

💊 👧 📙 » 🔻	😠 l 🗁 🛍 🖄 l 🎝 t	າມສາ						
Change Budget Distribution Sup	oplement: Item O	Overview	/					
📮 🍞 📨 Annual Overview								
v.program JBVNANP1 / 2017 JBV	VNL Annual Investment Pla	an I - 2017						
oproval Period Current								
eriod 2017 🔻 🖌 🕨								
eriod 2017 🔹 🖌 🕨								
eriod 2017 🗸 🖌 🕨								
	Supplement	Tr	Current bud	Distributed	Distributable	Previous year	Cumulative	Remainder
Annual Values	Supplement	Tr INR	Current bud	Distributed 600,00	Distributable	Previous year	Cumulative 600,00	Remainder
Annual Values Lev Program item	Supplement			-	Distributable	Previous year	1	Remainder
Annual Values Lev Program item 1 JBVNL Annual Investment Plan I - 2017	Supplement	INR	600,00	600,00	Distributable	Previous year	600,00	Remainder
Annual Values Lev Program item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY	Supplement	INR INR	600,00 100,00	600,00 100,00		Previous year	600,00	Remainder 20,00
Annual Values Lev Program item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1	Supplement	INR INR INR	600,00 100,00 100,00	600,00 100,00	50,00	Previous year	600,00 100,00 100,00	





♥.program oproval Period eriod	JEVNANP1 / 2017 JEVN Current 2017 V	IL Annual Investment Plan I -	2017					
Annual Values			-					
Lev Program i		Supplement		Current bud	-	Distributable	Previous year	Cumulative
	ual Investment Plan I - 2017		INR	600,00	600,00			600,00
2 0001-DDU	GJY-SCHEME 1		INR INR	100,00	100,00	30,00		100,00
	(S UNDER JAMSHEDPUR	20,00	_	70,00		70,00		70,00
2 0002-RAPE		20,00	INR	200,00		200,00		200,00
2 0002-RAPI			INR	300,00		300,00		300,00
						,		
				* *				

Check complete : No errors detected

SAP





proval Period Current riod 2017 V	Annual Investment Plan I - :	2017					
Annual Values		1				L	
-	Supplement		Current bud		Distributable	Previous year	Cumulative
1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY		INR INR	600,00	600,00			600,00
3 0001-DDUGJY-SCHEME 1		INR	100,00	70,00	30,00		100,00
4 RE WORKS UNDER JAMSHEDPUR	20,00	-	70,00	70,00	70,00		70,00
2 0002-RAPDRP	20,00	INR	200,00		200,00		200,00
2 0002-RAPDRP 2 0003-DDUGJY		INR	300,00		300,00		300,00
2 0003-00001		TIMIZ	300,00		500,00		500,00
			▲ ►				
BF			• • …		 	1	





년 Program Edit Goto System	Help
🖉 💌 🖌 🖉	👷 🚱 I 🚍 👘 👘 I 🏝 🛟 💭 🎝 I 💭 🗔 I 🚱 🖳
Dudaat distribution	
Budget distribution	
•	
Investment program	JEVNANP1
Position ID	
Approval year	2017
Currency	
Measures in Approval Period	
Select current-year measures	
Select carried-fwd measures	
Process transactions	
○ Original	
 Supplements 	
OReturns	
Selection of measures/approp.requests	
Status selection profile	
✓ Measures for app. requests	
for app. requests only	to 🔁
✓WBS elements	
from projects only	to
WBS elements only	to
✓ Orders	
orders only	to 🖻
Document 100000025 posted	SAP





6.17 Return Budget from Measure :

IM52
Select Inv. Program, Approval year, and Select Returns Radio
button and press Execute button or F8, select measure and input
the amount to be returned in Overall and Annual as well, save
the transaction and observe the document posted

로 <u>P</u> rogram <u>E</u> dit <u>G</u> oto S <u>y</u> stem <u>H</u> elp	
🖉 🔄 💌 🕄 🕄 😪 😒 😓 🖞 🖞 🎝 🎝 🎝 🏹 👘 😵	
Budget distribution	
Investment program JBVNANP1	
Position ID	
Approval year 2017	
Currency	
Measures in Approval Period	
Select current-year measures	
O Select carried-fwd measures	
Process transactions	
Original	
Osupplements	
Selection of measures/approp.requests	
Status selection profile	
✓ Measures for app. requests	
for app. requests only to	
WBS elements	
from projects only to 🔂	
WBS elements only to	
✓ Orders	
orders only to 📄	
	Sap





Overall values Lev Program item											
Lev Programmicern		Return	Tr	Current bud	Distributed	Distributable	Cumulative	Remainder	Carryforward	CO	
1 IBVNL Annual In	nvestment Plan I - 2017	Recom	INR	600,00	600,00	Discribucable	600,00	Remainuel	Carryrorwaru	INR	ļ
2 0001-DDUGJY	resentence and zors		INR	100,00	100,00		100,00			INR	
3 0001-DDUGIY	-SCHEME 1		INR	100,00	70,00	30,00	100,00			INR	
	NDER JAMSHEDPUR		NR	70,00		70,00	70,00			INR	
2 0002-RAPDRP		<u> </u>	INR	200,00		200,00	200,00			INR	
2 0003-DDUGJY			INR	300,00		300,00	300,00			INR	
				★ ► ::::	_					4	

r.program proval Period riod	0 Overall		JBVNL Annual Investment F	Plan I - 2017							
Overall values	2014		Return	Ta Current hud	Distributed	Distributable	Cumulative	Remainder	Carryforward	60	1
Lev Program 1 JBVNL Anr		an I - 2017		Tr Current bud NR 600,00		Distributable	Cumulative 600,00	Kemainder	Carryforward	CO INR	
		an 1 - 2017		NR 800,00			100,00			INR	
2 0001-DDU 3 0001-DD	2018			NR 100,00		50,00	100,00			INR	
4 RE WOR		EDPUR	20,00			50,00	70,00	20,00-		INR	
2 0002-RAP	2021	LOFOR		NR 200,00		200,00	200,00	20,00-		INR	
2 0003-DDU	2022 0 Overall			NR 300,00		300,00	300,00			INR	
	o overall						,				
		-									
				4 🕨 📰						•	Þ

SAP

SAP





🔊 🚽 » 🔻	8 😪 l 🖨 li 😪 🕄	b the	D D I 🗮 🗖] 🕜 🖳			
Change Budget Distribution	Return: Initial Scr	een					
i 🔀 🖉 Annual Overview							
v.program JBVNANP1 / 2017 pproval Period Current	JBVNL Annual Investment	t Plan I	[- 2017				
eriod 2017 V							
	Return	Tr	Current bud	Distributed	Distributable	Previous year	Cumulative
ariod 2017 Values	Return	Tr INR	Current bud	Distributed 600,00	Distributable	Previous year	
ariod 2017	Return		-		Distributable	Previous year	600,0
Annual Values Lev Program item 1 JBVNL Annual Investment Plan I - 2017	Return	INR	600,00	600,00	Distributable	Previous year	600,0 100,0
Annual Values Lev Program item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY	Return 20,00	INR INR INR	600,00 100,00	600,00 100,00		Previous year	600,0 100,0 100,0
Annual Values Lev Program item 1 JBVNL Annual Investment Plan I - 2017 2 0001-DDUGJY 3 0001-DDUGJY-SCHEME 1		INR INR INR	600,00 100,00 100,00	600,00 100,00	50,00	Previous year	Cumulative 600, 0 100, 0 100, 0 50, 0 200, 0

로 <u>R</u> eturn <u>E</u> dit <u>G</u> oto <u>S</u> ettings Exti	r <u>a</u> s S <u>y</u> stem <u>H</u> elp			
🖉 🔄 👻 🖌 🖉	🔞 😪 I 🖨 🖞 🟠 I 笔	Ð,	D 🕄 I 💭 🗖	🕜 🖳
Change Budget Distribution	Return: Initial Scr	een		
👔 🕅 Annual Overview				
Inv. Check (Ctrl+F12) VNANP1 / 2017	JBVNL Annual Investment	Plan 1	- 2017	
Approval Period Current				
Period 2017				
Annual Values				
Lev Program item	Return	Tr	Current bud	Distributed
1 JBVNL Annual Investment Plan I - 2017		INR	600,00	600,00
2 0001-DDUGJY		INR	100,00	100,00
3 0001-DDUGJY-SCHEME 1		INR	100,00	50,00
4 RE WORKS UNDER JAMSHEDPUR	20,00	INR	50,00	



Document 100000026 posted

Project – JBVNL Investment Management End User Manual – Investment Management

SAP



			D D I 💭 🗖]
Change Budget Distribution	Return: Initial Scr	een		
📔 📝 🖉 Annual Overview				
v.program JBVNANP1 / 2017	JBVNL Annual Investment	: Plan I	[- 2017	
oproval Period Current				
eriod 2017				
Annual Values				
Lev Program item	Return	Tr	Current bud	Dis
1 JBVNL Annual Investment Plan I - 2017	,	INR	600,00	
2 0001-DDUGJY		INR	100,00	
3 0001-DDUGJY-SCHEME 1		INR	100,00	
4 RE WORKS UNDER JAMSHEDPUR	20,00	INR	50,00	
2 0002-RAPDRP		INR	200,00	
2 0003-DDUGJY		INR	300,00	
			< >	
Check complete : No errors detected				
<u>P</u> rogram <u>E</u> dit <u>G</u> oto S <u>v</u> stem	Help	2	1221	
<u>P</u> rogram <u>E</u> dit <u>G</u> oto System		1 8	11.2.1.1	. 2 @ 4
Program Edit Goto System Image: System		12	121	
Program Edit Goto System @oto System @ ~ ~ Budget distribution		1 2	11.2.2.1	
		1	1	
Program Edit Goto System Image: Edit Goto System Image: Edit Goto S			1	
Program Edit Goto System Image: Compared stription Image: Compared stription			1	
Program Edit Goto System Program Edit Goto System Image: Constraint of the system Image: Constraint	OBVNANP1 O		1	
Program Edit Goto System Image: System	OBVNANP1 O		1	
Program Edit Goto System Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system I	OBVNANP1 O		1.1	
Program Edit Goto System Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system I	OBVNANP1 O			
Program Edit Goto System Image: System	OBVNANP1 O		1	
Program Edit Goto System Edit Goto System C C C C C C C C C C C C C C C C C C C	OBVNANP1 O			
Program Edit Goto System Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Consten Image: Constrait Image	OBVNANP1 O			
Program Edit Goto System Carlot Constraints and the second seco	OBVNANP1 O			
Program Edit Goto System Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system C	OBVNANP1 O			
Program Edit Goto System Program Edit Goto System Budget distribution Budget distribution Budget distribution Budget distribution Budget distribution Budget distribution Budget distribution Budget distribution Budget distribution Budget distribution Select current-year measures Select current-year measures Select carried-fwd measures Focess transactions Original Supplements	OBVNANP1 O			
Program Edit Goto System Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Consystem Image:	OBVNANP1 O			
Program Edit Goto System Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Consystem Image:	OBVNANP1 O			
Program Edit Goto System	OBVNANP1 O			
Program Edit Goto System Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Constraint of the system Image: Consthe system I	Image: Contract of the second seco			
Program Edit Goto System Image: Construction Image: Construction Image: Construction Image:	OBVNANP1 O			
Program Edit Goto System Image: Construction Image: Construction Image: Construction Image:				
Program Edit Goto System Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contre system Image: Contract of the	Image: Control of the second secon			
Program Edit Goto System Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contresystem Image: Contract of the				
Program Edit Goto System Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contract of the system Image: Contresystem Image: Contract of the	Image: Control of the second secon			



