

Asset Lifecycle Tracking

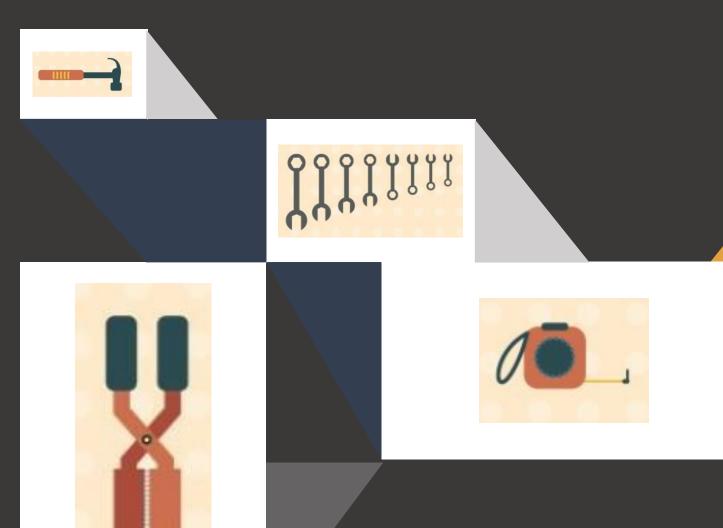
Capitalised Value Trail

of

ASSETS

UNDER CONSTRUCTION

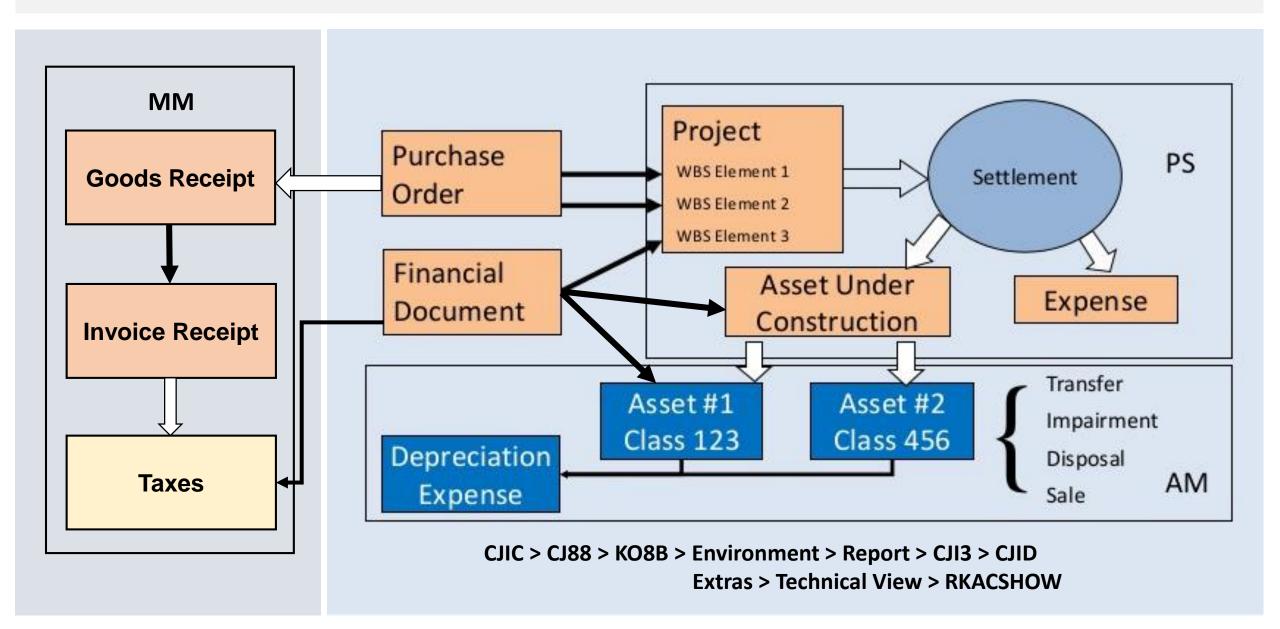
SAMVADYA SOLUTIONS PVT. LTD.



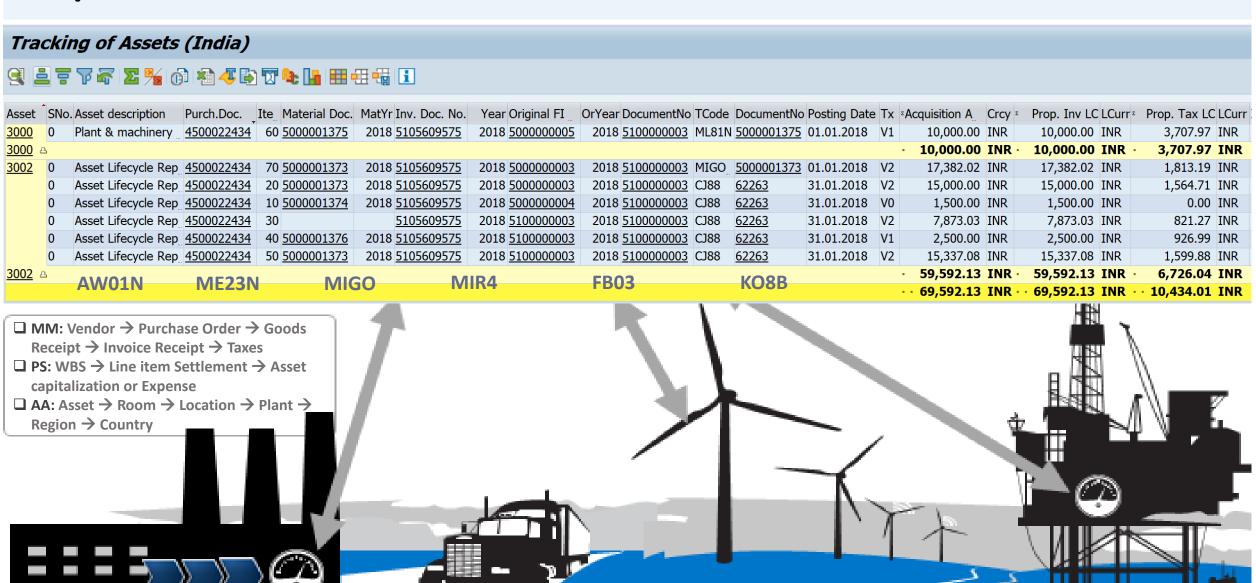


- Offer tools for Seamless Asset
 Tracking & ensure financial discipline with costs savings.
- Accuracy & Speed in reporting data. Saves man hours spent in reconciling multiple data points.
- Ensure Compliance to various tax audit requirements, certifications for various incentives & subsidies.

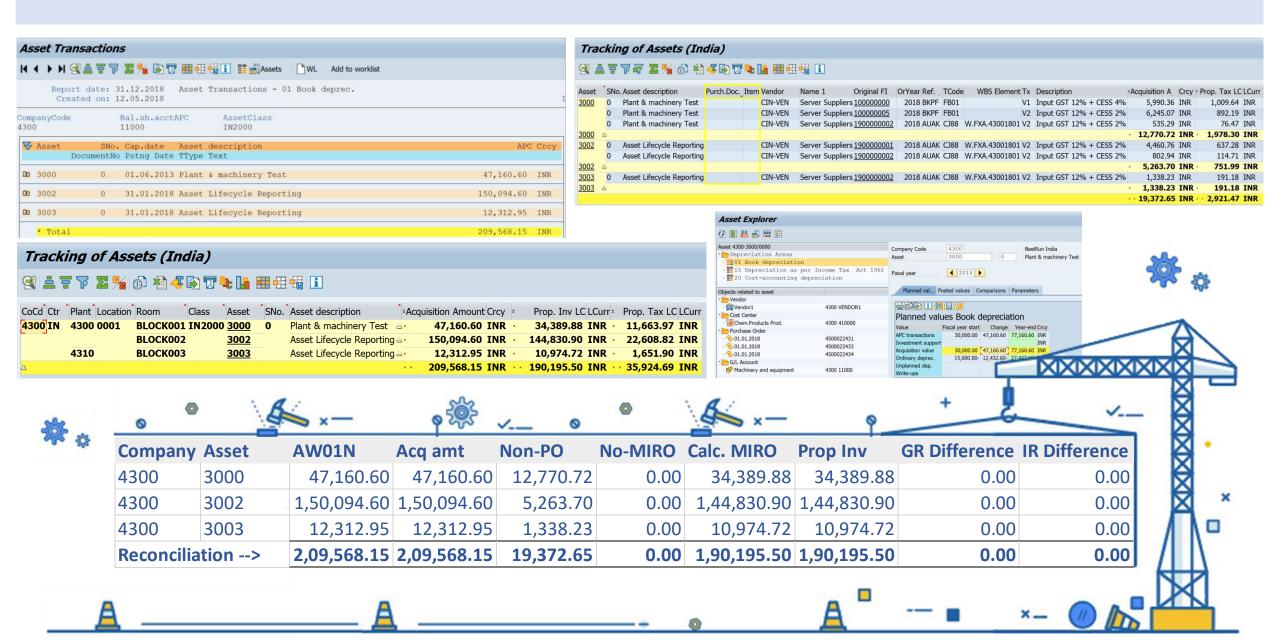
Business Process – Assets under Construction



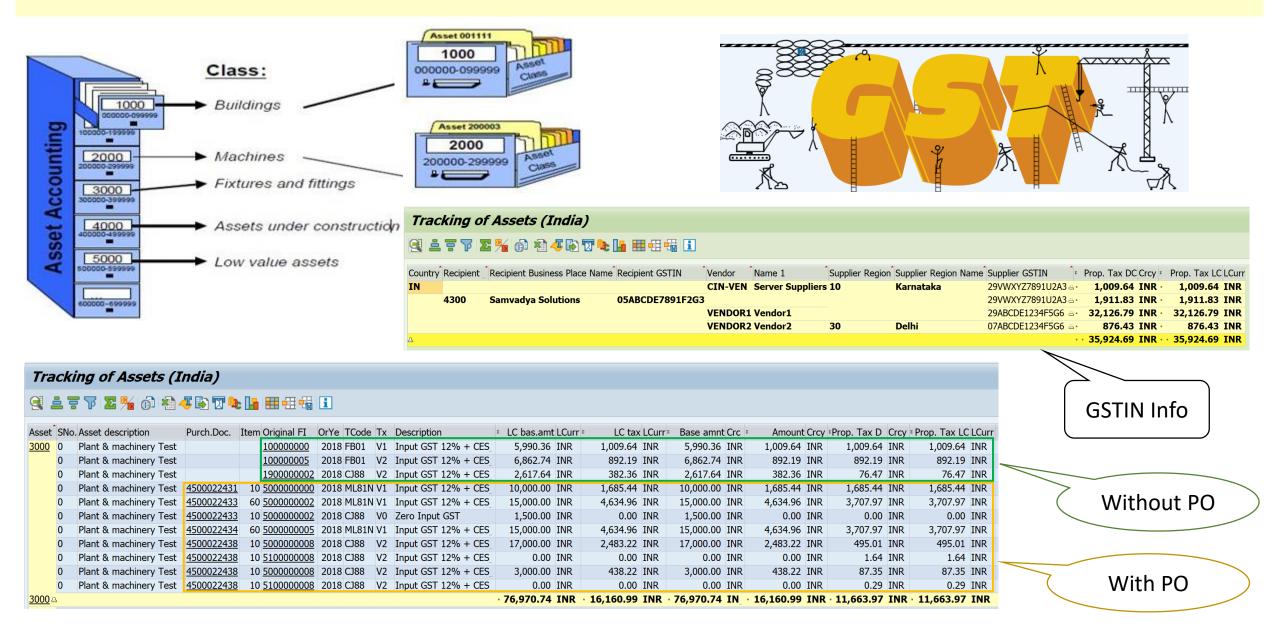
Capitalized Assets Value Trail: PO to GR to IR to TX



Real time reconciliation between FIAA & MM



Asset wise Proportionate Tax Reporting



Multi-scenarios support along with Geo tracking

Multiple POs to Multiple PO line items to Multiple GRs to Multiple IRs to Multiple Tax layers to Multiple Assets

Standalone procurement using Asset Accounting based journals

Single or Multiple vendors

Single or Multiple tax layers & percentages

Invoice based GR

Single invoice for multiple POs

Service entry sheet based PO

Procurement in Foreign currency with forex fluctuations

Non-valuated GR

GR based Invoice

Service or/and Material based line items

Invoice only PO

Direct capitalization with text based or material based PO

Settlement to single asset or multiple assets

Settlement Reversals

Planned or Unplanned delivery costs

Information system also available for company codes / projects outside India



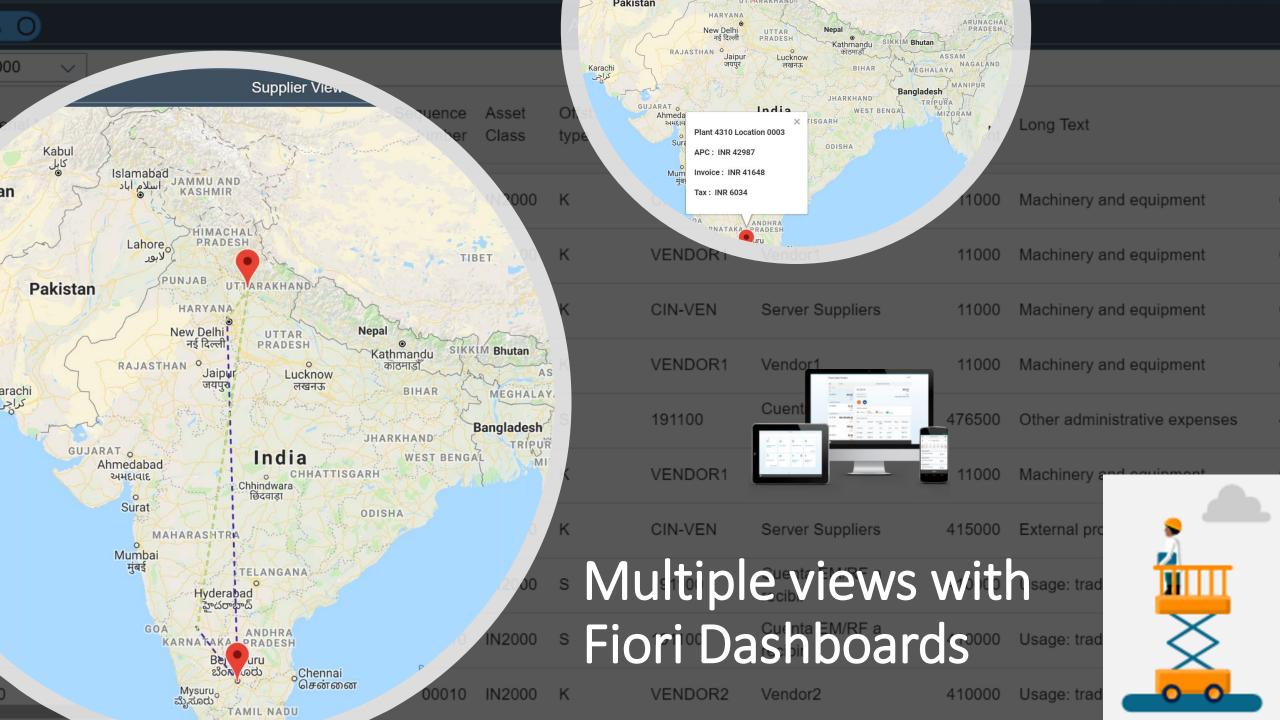


Tracking of Assets (India)



Hot Spots

							-00						•//////	1/2	1/ //
Asset	SN.	Asset description	Purch.Doc.	Item	WBS Element Original FI	OrYear Reference	Inv. Doc. No	. DocumentNo	Material Doc	. DocumentNo	TCode	Vendor	E		=////
3000	0	Plant & machinery			100000000	2018				100000000	FB01	CIN-VEN	1100	•	=///
	0	Plant & machinery	<u>4500022431</u>	10	500000000	2018 UT54	5105609572	5100000000	5000001370	5000001370	ML81N	VENDOR1	11000	AŦ	-mpat GST -
	0	Plant & machinery			10000005	Financia	l Docs			100000005	FB01	CIN-VEN	11000	V2	Input GST
	0	Plant & machinery	<u>4500022433</u>	60	500000000 2	2010 0130	210200227 1	<u>00000002</u>	50000013	Vendor	[·] Mas	sters	<u>11000</u>	V1	Input GST
	0	Plant & machinery	<u>4500022433</u>	10	W.FXA.43001801 5000000002	2018 UT58	5105609574	00000002	5000001372	<u>62260</u>	CJ88	<u>VENDOR1</u>	<u>476500</u>	V0	Zero Input
		Purchase O	rders	60	<u>5000000005</u>	2018 UT59	5105609575	<u>510000003</u>	5000001375	5000001375	ML81N	VENDOR1	11000	V1	Input GST
	U-	riant & machinery		1	W.FXA.43001801 190000000	2018				<u>62265</u>	CJ88	<u>CIN-VEN</u>	<u>415000</u>	V2	Input GST
	0	Plant & machinery	<u>4500022438</u>	10 \	W.FXA.43001801 5000000008	2018 UT64	<u>5105609581</u>	<u>510000008</u>	5000001380	<u>62278</u>	CJ88	VENDOR2	<u>410000</u>	V2	Input GST
	0	Plant & machinery	500022438	10	W.FXA.43001801 5000000008	2018 UT64	5105609580	<u>510000007</u>	5000001380	<u>62278</u>	CJ88	VENDOR1	<u>410000</u>	V2	Input GST
	0	Plant & machinery	4500022438	10 \	W.FXA.43001801 5100000008	2018 UT64	<u>5105609581</u>	<u>510000008</u>	5000001380	<u>62278</u>	CJ88	VENDOR2	<u>410000</u>	V2	Input GST
	0	Plant & machinery	<u>4500022438</u>	10 \	W.FXA.43001801 5100000008	2018 UT64	<u>5105609580</u>	<u>510000007</u>	5000001380	<u>62278</u>	CJ88	VENDOR1	<u>410000</u>	V2	Input GST
	0	Plant & machinery	<u>4500022450</u>	10 \	W.FXA.43001801 5000000012	2018 UT90	5105609615	<u>5100000027</u>	5000001400	<u>62456</u>	CJ88	VENDOR1	<u>410000</u>	V2	Input GST
	0	Plant & machinery	<u>4500022450</u>	10 \	W.FXA.43001801 5000000012	2018 UT87	5105609612	<u>5100000024</u>	5000001400	<u>62456</u>	CJ88	VENDOR2	<u>410000</u>	V2	Input GST
	0	Plant & machinery	<u>4500022450</u>	10 \	W.FXA.43001801 5100000024	2018 UT87	<u>5105609612</u>	<u>5100000024</u>	5000001400	<u>62456</u>	CJ88	VENDOR2	<u>410000</u>	V2	Input GST
	0	Plant & machinery	<u>4500022450</u>	10	W.FXA.43001801 5100000024	2018 UT90	5 Ma	terial Do	ocs 0	<u>62456</u>	CJ88	VENDOR1	<u>410000</u>	V2	Input GST
	0	Plant & machinery	<u>4500022450</u>	20 \	W.FXA.43001801 5000000013	2018 UT88		<u> </u>	11	<u>62456</u>	CJ88	VENDOR2	410000	V2	Input GST
	0	Plant & machinery	<u>4500022450</u>	20 \	W.FXA.43001801 5000000013	2018 UT92	5105609617	5100000029	500000 401	<u>62456</u>	CJ88	VENDOR1	<u>410000</u>	V2	Input GST
	0	Plant & machinery	<u>4500022450</u>	20 \	W.FXA.43001801 5100000025	2018 UT92	5105609617	<u>5100000029</u>	5000001401	<u>62456</u>	CI8	VENDOD1	410000	1/2	GST
Asset Ma		t Masters	1500022450	20 \	W_FXA.43001801 5100000025	2018 UT88	5105609613	<u>5100000025</u>	5000001401	<u>62456</u>	CJ8	GLI	Master	rs	GST
أكا	A330	······································	1500022450	30 <u>\</u>	M.FXA.43001801 5000000014	2018 UT91	5105609616	<u>5100000028</u>	5000001402	<u>62456</u>	CJ88	VENDOR1	<u>410000</u>	V2	Input GST
	0	Plant & machinery	<u>4500022450</u>	201	Conital Drainate	2018 UT89	5105609614	<u>5100000026</u>	5000001402	62456	CJ88	VENDOR2	<u>410000</u>	V2	Input GST
	0	Plant & machinery	<u>4500022450</u>		Capital Projects	2018 UT89	5105609614	<u>5100000026</u>	5000001402	62456	CJ88	VENDOR2	<u>410000</u>	V2	Input GST
	0	Plant & machinery	<u>4500022450</u>	30 \	W.FXA.43001801 5100000026	2018 UT91	5105609616	5100000028	50000 S	ettleme	nt Da	200	<u>410000</u>	V2	Input GST
3000	Д											JU3			
3002	0	Asset Lifecycle Re	4500022432	10	W.FXA.43001801 5100000001	2018 UT55	5105609573	<u>5100000001</u>		<u>62256</u>	CJ88	VENDOR1	<u>476500</u>	V1	Input GST -
4 >															4)



Addon with Switch framework

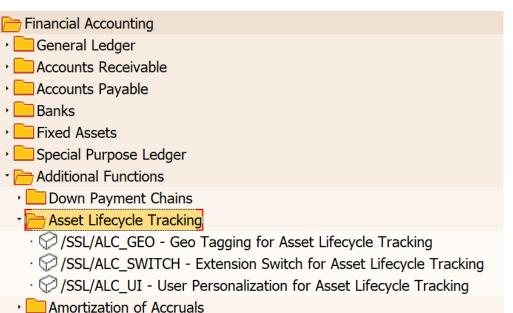


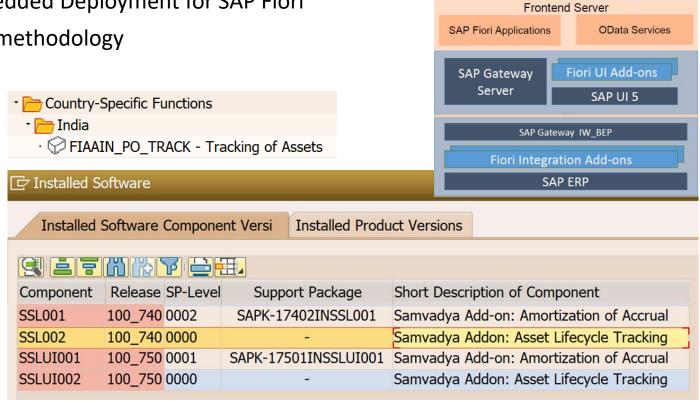
SAP Web IDE

SAP Fiori

Product Features

- ❖ Enterprise App for Asset Lifecycle Tracking SSL002 & SSLUI002 components
- ❖ SAP Add-on built on SAP Financials > Fixed Assets > Information System
- ❖ Application extension built on SAP's standard reporting framework for Asset Accounting
- ❖ Support all SAP ECC versions starting with EHP 7 NW 7.4 including S/4HANA (1511/1610/1709)
- Supports both SAP Gateway Central Hub and Embedded Deployment for SAP Fiori
- ❖ Plug & Play implementation via installation based methodology







Thank You



