

## SAP Consulting Services

*We add WORTH to IT*



# Overview

## Leadership

- Senior management with experience of maintaining 85+ Fortune 500 clients across the globe
- Experienced team with experience of managing operation of 20K + people

## Process

- Defined process to deliver with committed SLAs
- Robust quality management system

## Technology

- SAP, Ariba, Success Factor, Fiori, HANA
- ERP, CRM, SRM, SCM, HCM, EPM, WM, Supply Chain (Functional & Domain)
- ABAP, BASIS, GRC, NW, BI/BO, EP, MDM, SolMan, BPC (Technical)
- iOS, Android, Windows, HTML 5, Web UI, Silver Light, Dot Net, Java, C, C++

## Geographical Presence



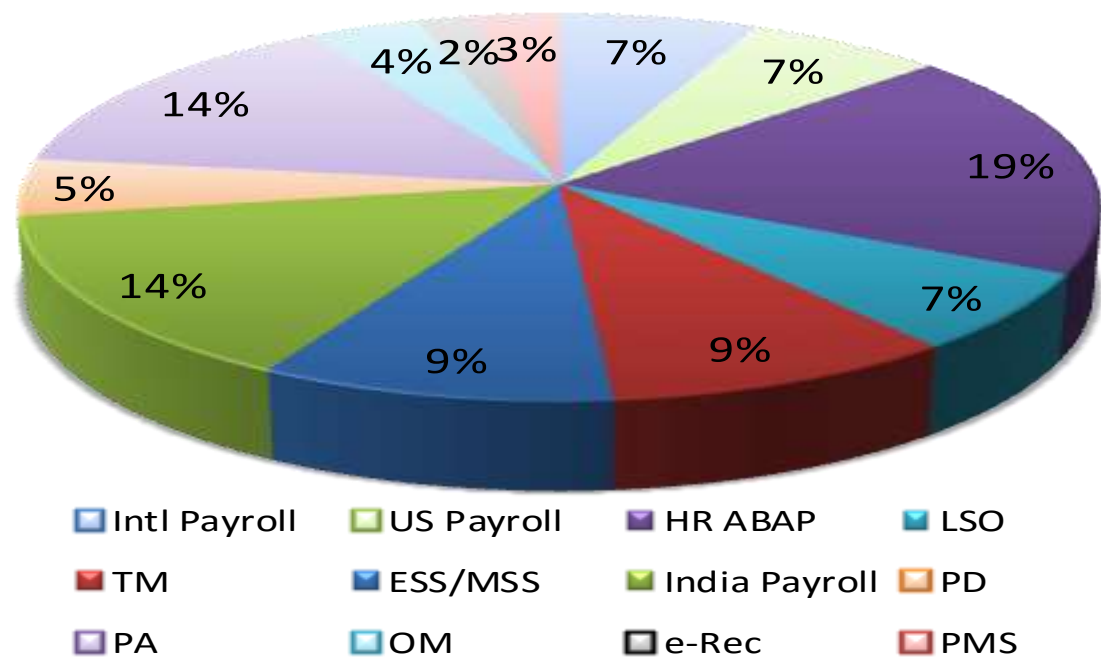
Techno-India (Bangalore, Chennai, NCR, Hyderabad, Mumbai, Pune)

USA, UK, Brazil, Mexico, Europe, Middle East, Far East

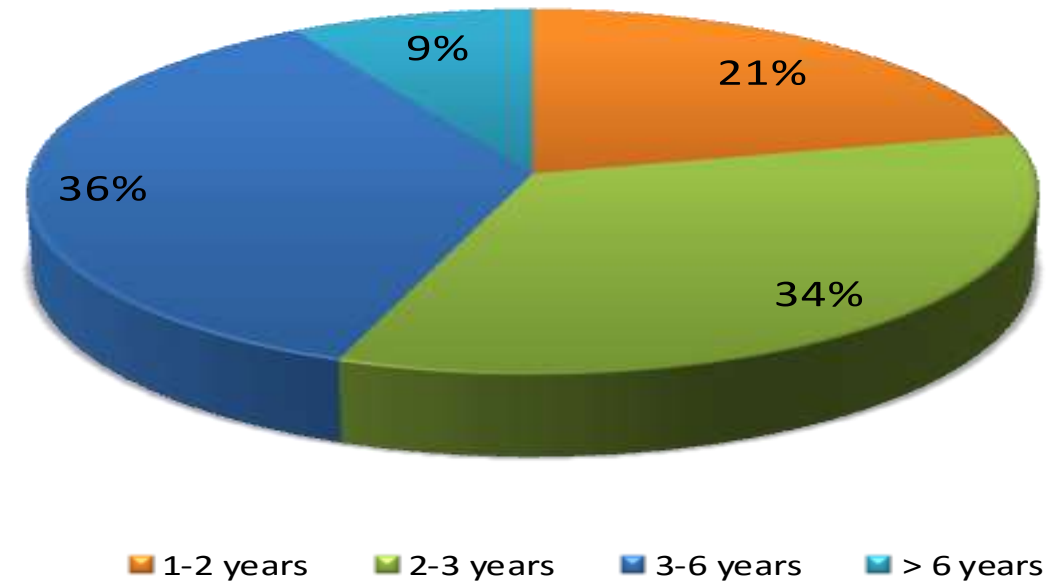
## **Key Highlight**

- Member of 'Extended Business Member' program
- Best Partner of the Year – 2013 by SAP
- Authorized Education Partner
- 100% success rate on all the engagement
- Worked for large implementation as a part of SAP India and SAP GD teams

Resource Skill-Mix



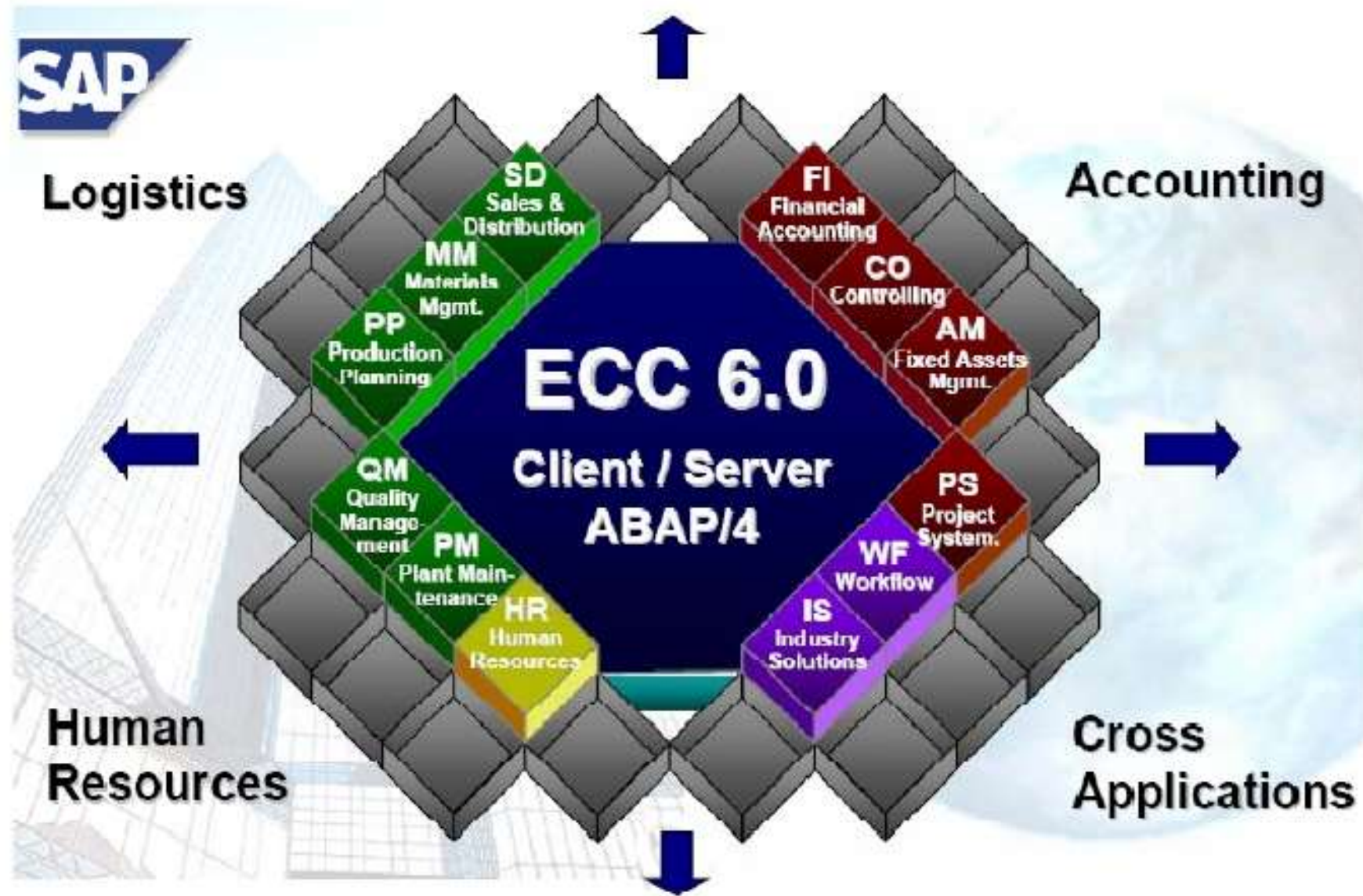
Experience Mix



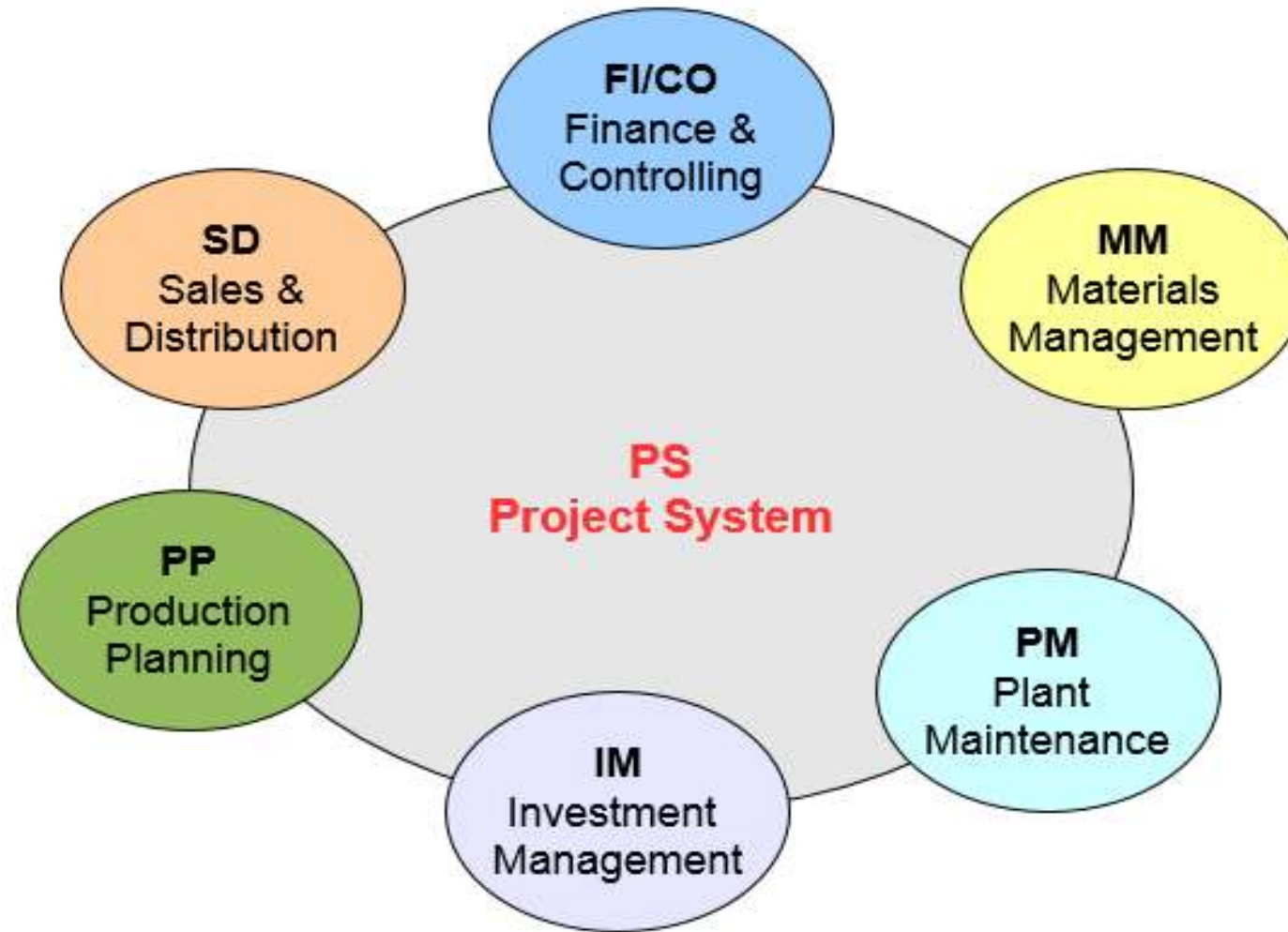


- Awarded the “**Best Partner of the year**” in EBM category by SAP at Partner Summit held at Mumbai in June 2014
- Successfully implemented and supporting “SAP ERP On-Cloud” for several Small and Medium Enterprise customers with Industry Best Practices on a monthly subscription model
- Featured among the “20 Most Promising Partners of SAP” in CIO Review Magazine in March 2015

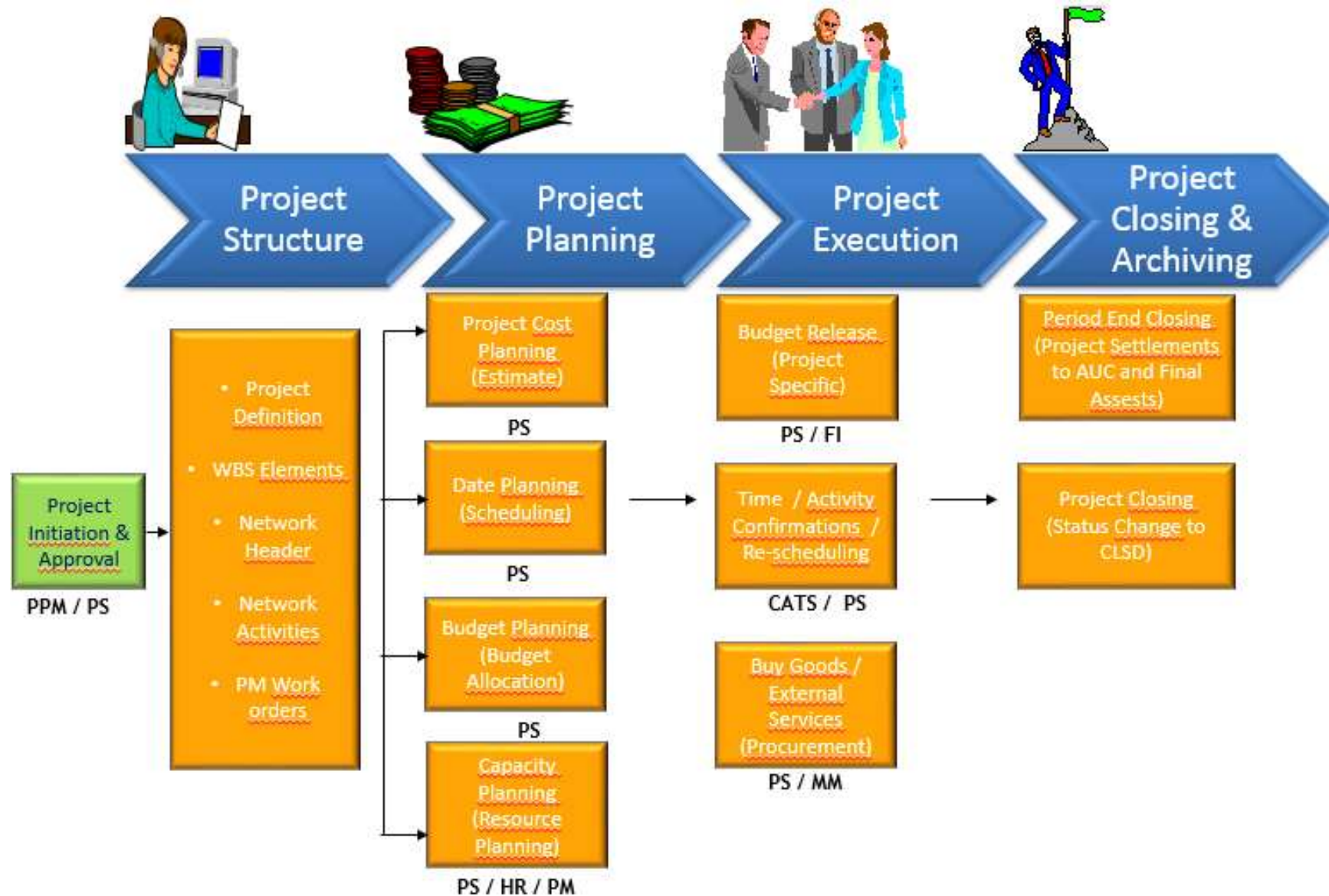




# PS Integration with Other SAP modules



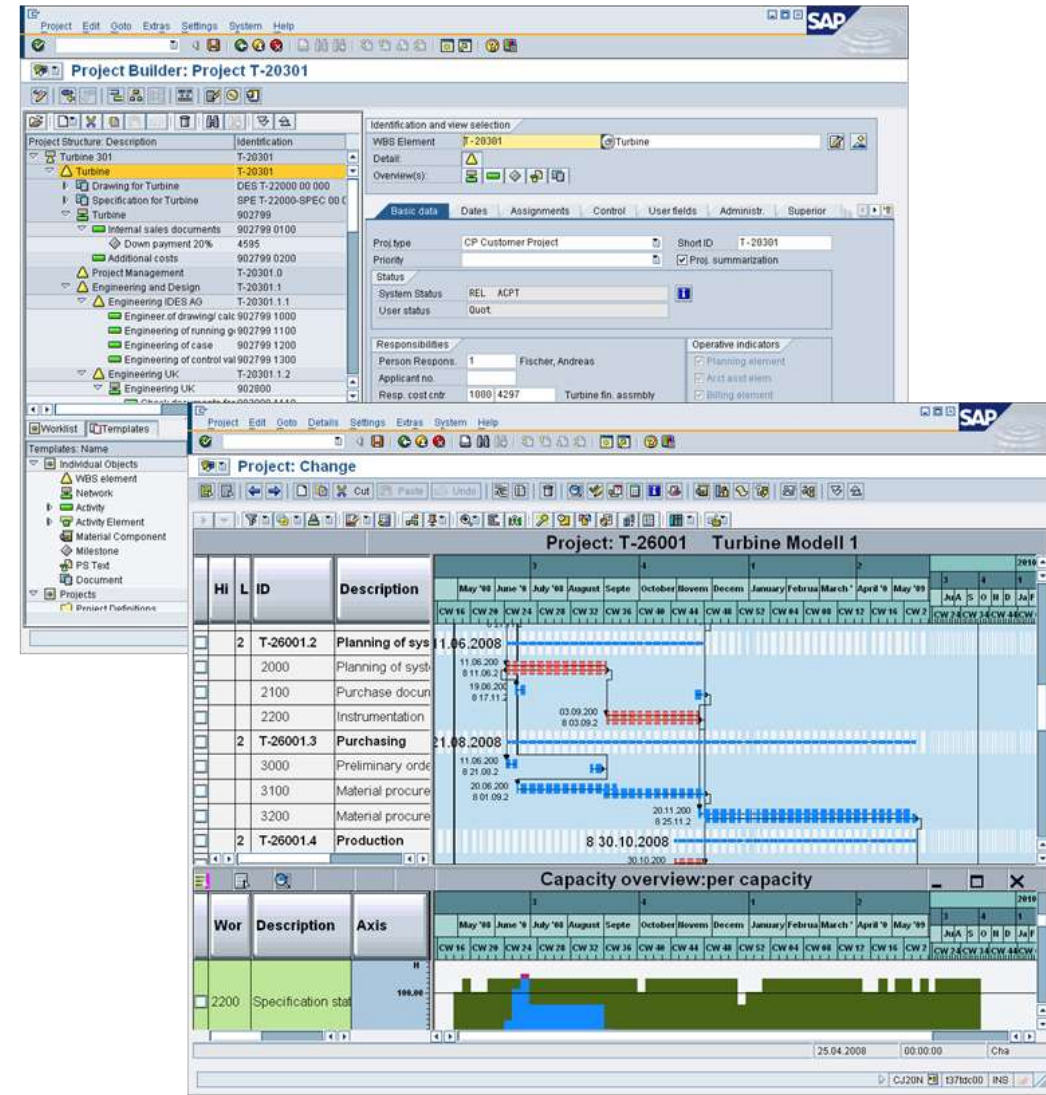
# Project Systems Process Overview





Project System is part of SAP's solution for Project and Portfolio Management. Project System helps you manage the project through its entire life cycle, from setting up a structure, to drawing up detailed plans, to execute and completing the project.

Because of its tight integration into financial and logistic core enterprise processes Project System can especially be used for large and complex projects such as construction, production, maintenance, investment, or costs projects in all industries.

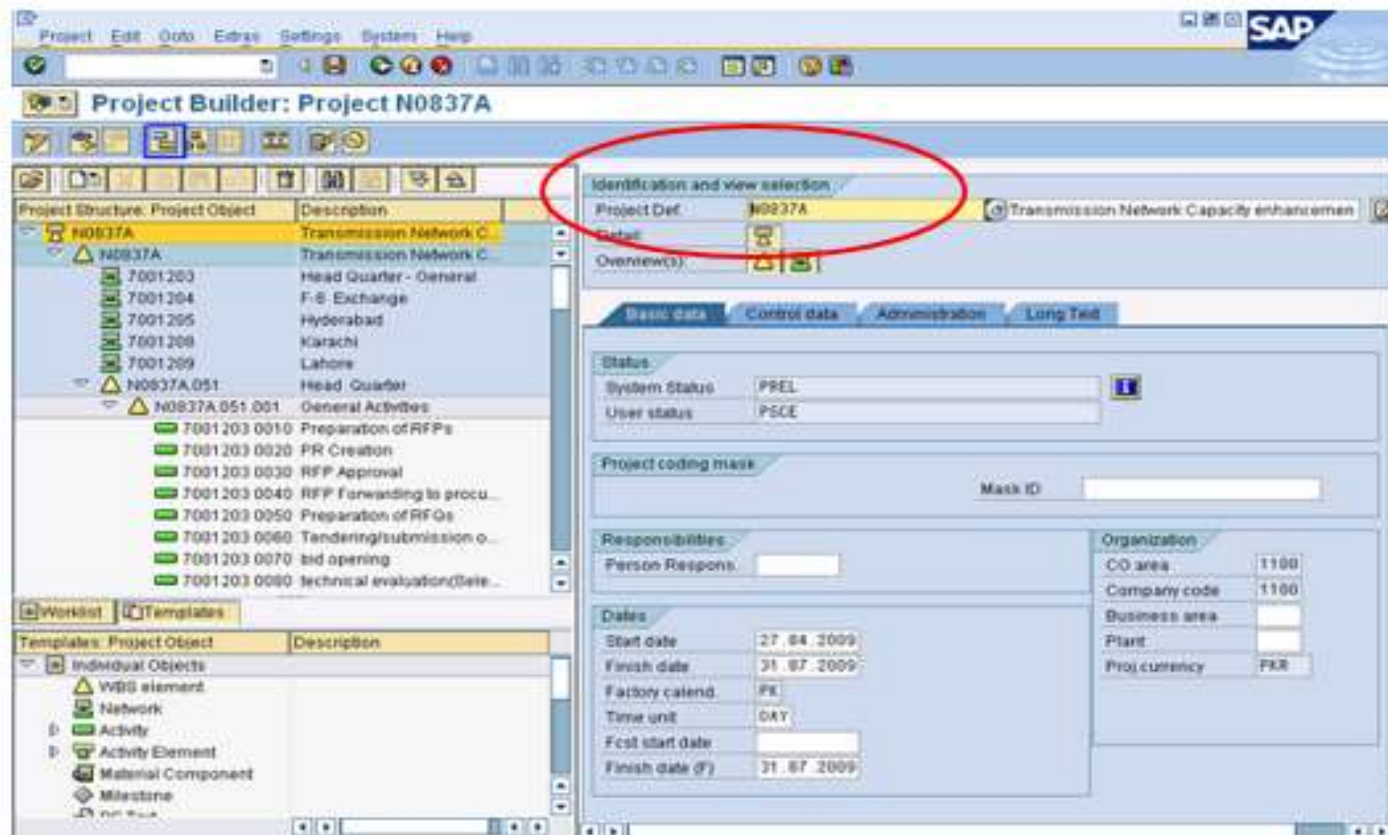


**Project Builder and Project Planning Board**



## 1. Project Definition

It is a unique number / project ID for specific identification of projects which includes Project Number, Project Description, Project Profile, Person Responsible Name, Plant Number, Profit Centre, Start Date / End Date etc.



The screenshot displays the SAP Project Builder interface for Project N0837A. The 'Identification and view selection' tab is highlighted with a red circle. The interface shows a project structure tree on the left, a central data entry area, and a right-hand panel with various data fields.

**Project Structure: Project Object**

Project Object	Description
N0837A	Transmission Network C
7001203	Head Quarter - General
7001204	F-S Exchange
7001205	Hyderabad
7001206	Karachi
7001209	Lahore
N0837A.051	Head Quarter
N0837A.051.001	General Activities
7001203.0010	Preparation of RFPs
7001203.0020	PR Creation
7001203.0030	RFP Approval
7001203.0040	RFP Forwarding to procu...
7001203.0050	Preparation of RFPs
7001203.0060	Tendering/submission o...
7001203.0070	bid opening
7001203.0080	technical evaluation/Sele...

**Identification and view selection**

Project Def: N0837A

Overview(s):

**Basic data** | Control data | Administration | Long Text

**Status**

System Status: PREL

User status: PSCE

**Project coding mask**

Mask ID:

**Responsibilities**

Person Respons:

**Organization**

CO area: 1100

Company code: 1100

Business area:

Plant:

Proj. currency: PKR

**Dates**

Start date: 27.04.2009

Finish date: 31.07.2009

Factory calend: FK

Time unit: DAY

First start date:

Finish date (F): 31.07.2009

**Templates: Project Object**

Project Object	Description
Individual Objects	
WBS element	
Network	
Activity	
Activity Element	
Material Component	
Milestone	
...	

## 2. Work Breakdown Structure (WBS)



It is an account assignment object which constitutes the basis for planning, budgeting and execution, representing the model of the project that organizes tasks into a hierarchy. Key terms associated with an individual WBS element are:

- Level: Indicates hierarchal position of a WBS element.
- Element Number: Has project number as its root; every WBS element must have a unique number.
- Element Description: Free text line to enter short description.



### **Planning**

Dates, Cost, Revenues, Payments, Structure

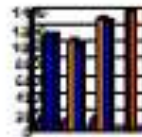


### **Budgeting**



### **Execution ( Actual Data )**

Dates, Cost, Revenues, Payments



### **Controlling Object**

For example:

Order account assignment  
Assignment of orders

## 3. Networks



It represents the flow of a project or of a task within a Project. It consists of the following:

- Network Header
- Activities
- Activity Elements
- Relationships



## **Process Flow**

It is a chain of activities linked via relationships and allow the projects' process flow like scheduling ,capacity planning, or procurement.



## **Network Scheduling**

Scheduling activities are carried out forwards and backwards. This takes into account constraints , calculates their earliest / latest dates, and determines the floats. Based on this you can analyze the critical activities within the network that helps to optimize it.



## **Resource Planning**

Material, work, capacities, documents . . . .



## **Execution**

Costs, dates, surcharges, capacity load reduction . . . .



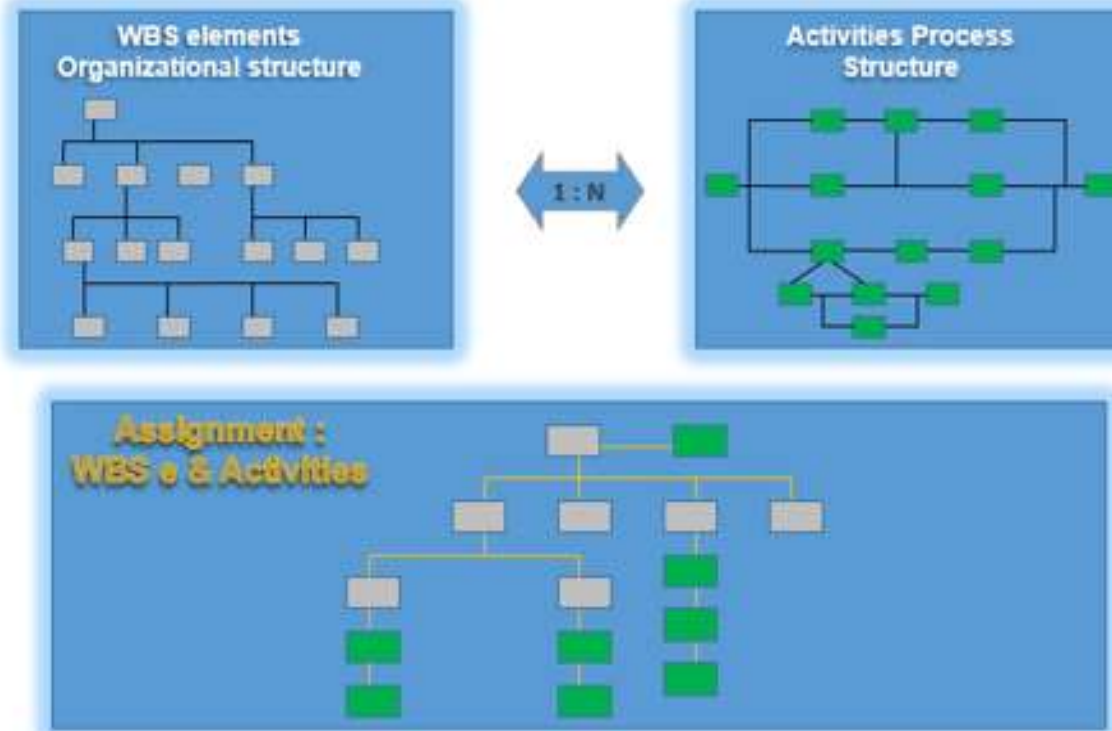
## 4. Network Activities

In SAP Project System, activities are defined as “components of a process”. Network activities can perform the following tasks:

- Plan/Receive Costs
- Order/Reserve Materials and Services
- Book Resources
- Schedule Tasks

There are three types of main activities in PS:

- Internal - For planning Internal Sources such as Labour
- External - For planning Externally procured services or contracts
- General Cost - For planning by Cost Element



## ❖ MILESTONES

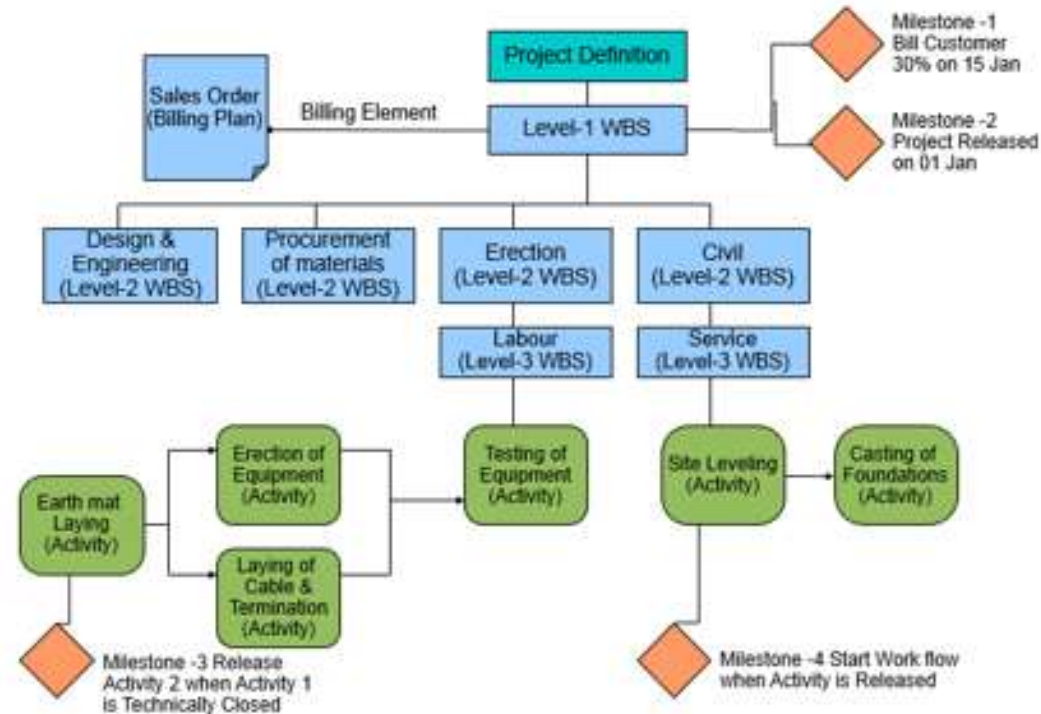
- They can be attached to a WBS or a Network.
- Automatic triggering of subsequent events, such as Releasing of a related Network Activity, customer billing (by percentage or amount)

- They can trigger a Work flow message to remind the receiver of an event.

## ❖ PS TEXTS

- In the Project System itself, you can enter extensive texts for the project, such as requirements definitions, work package definitions, or logs, directly into the Project System, when processing the relevant activities and WBS elements.

- You can send PS texts to persons involved in the project at any time.



## 1. Project Builder:

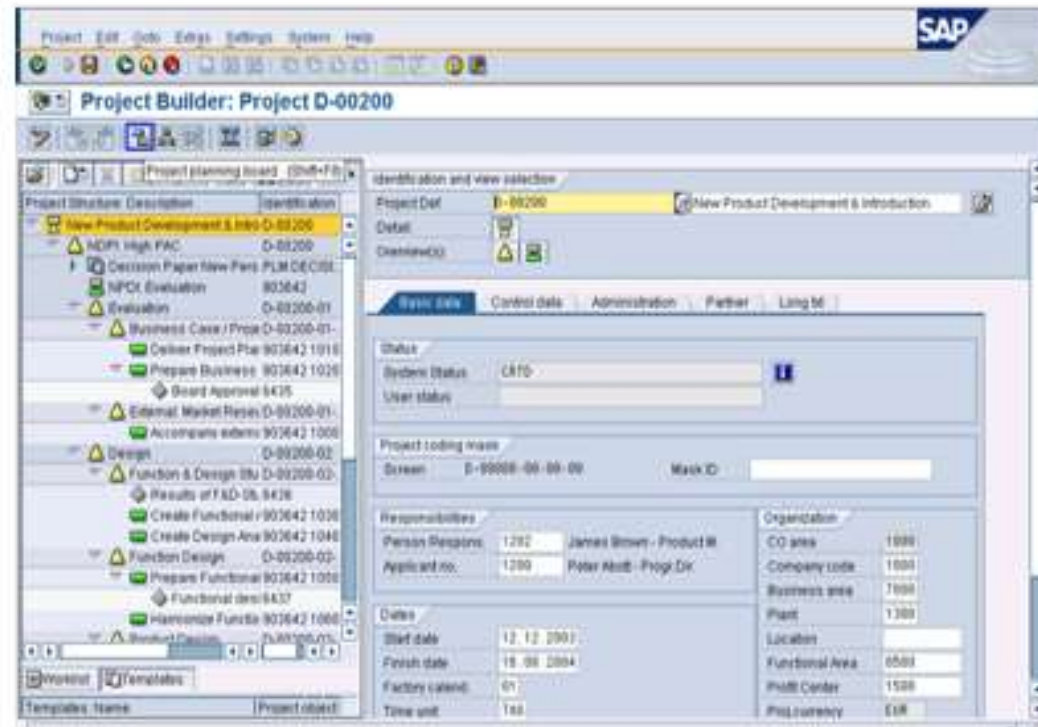
The Project Builder is a user-friendly tool for accessing the Project System, which enables you to edit your projects quickly and efficiently. It is used for creating and maintaining most elements of a Project.

It is divided into three main sections :

- Structure
- Work list & templates
- Identification & view Section

In the Project Builder

- You can create, change or display all project structure data in one transaction.
- The hierarchy of your current project is displayed in a separate screen area, while you are editing it.
- All the overview and detail screens from structure planning are available.





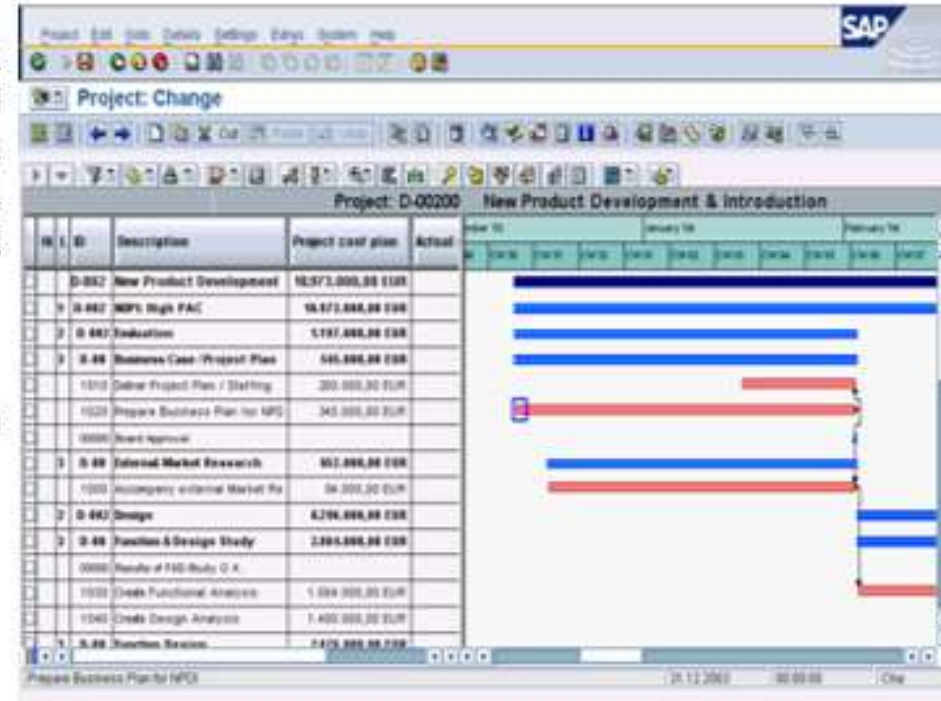
## 2. Project Planning Board:

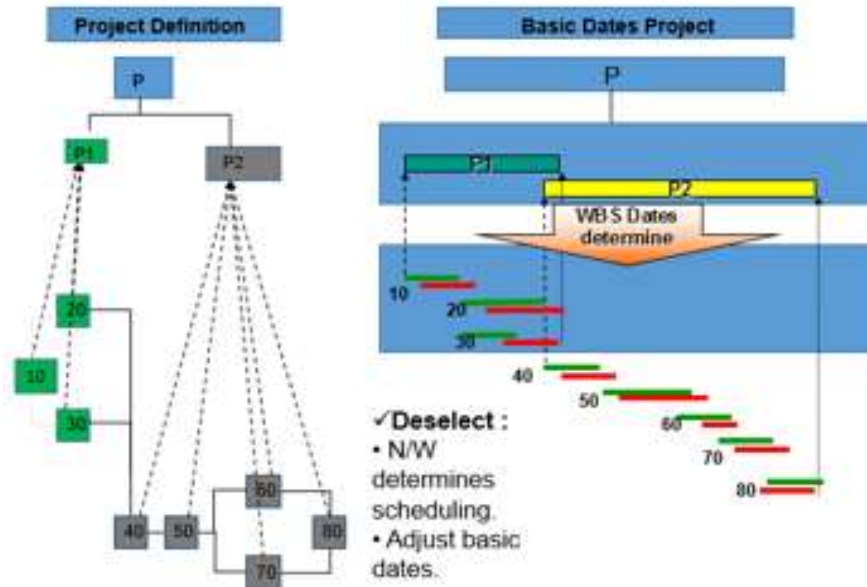
The project planning board allows integrated processing of project, giving you a graphic overview of the project objects.

The Gantt chart is the basis of the project planning board. The project planning board consists of a table area and a graphic area (Gantt chart). It displays the hierarchical structure of the project and the corresponding dates.

With the project planning board

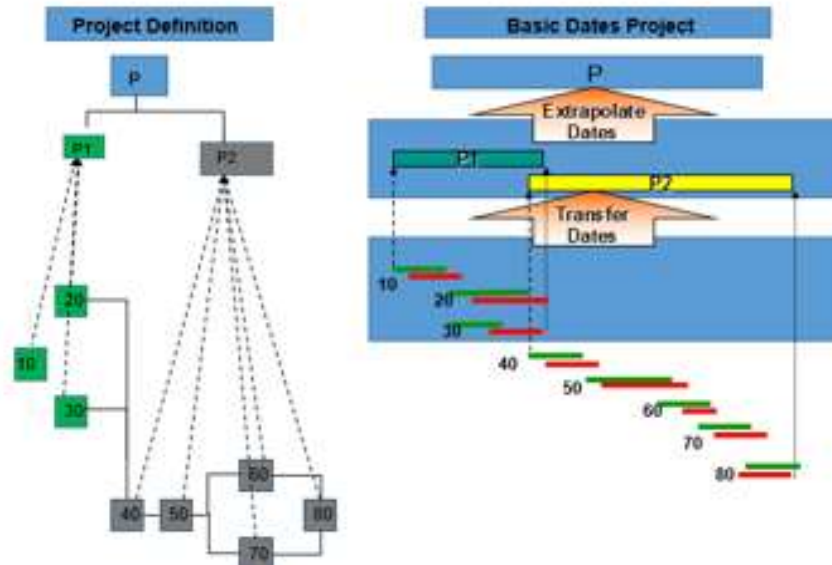
- You can access all the important data in your project, and for example
- Calculate costs
- Plan and check dates
- Plan and schedule resources
- Define and distribute work
- Simulate changes
- Relationships editing using the mouse
- Call up logs and additional overviews (capacity, costs/revenues, component, and order overviews)





← Top Down Scenario

Bottom Up Scenario →



**Dates in WBS:** Managing basic and forecast dates.

Basic : Either entered manually or taken from the earliest / latest dates or start / finish dates in activities.

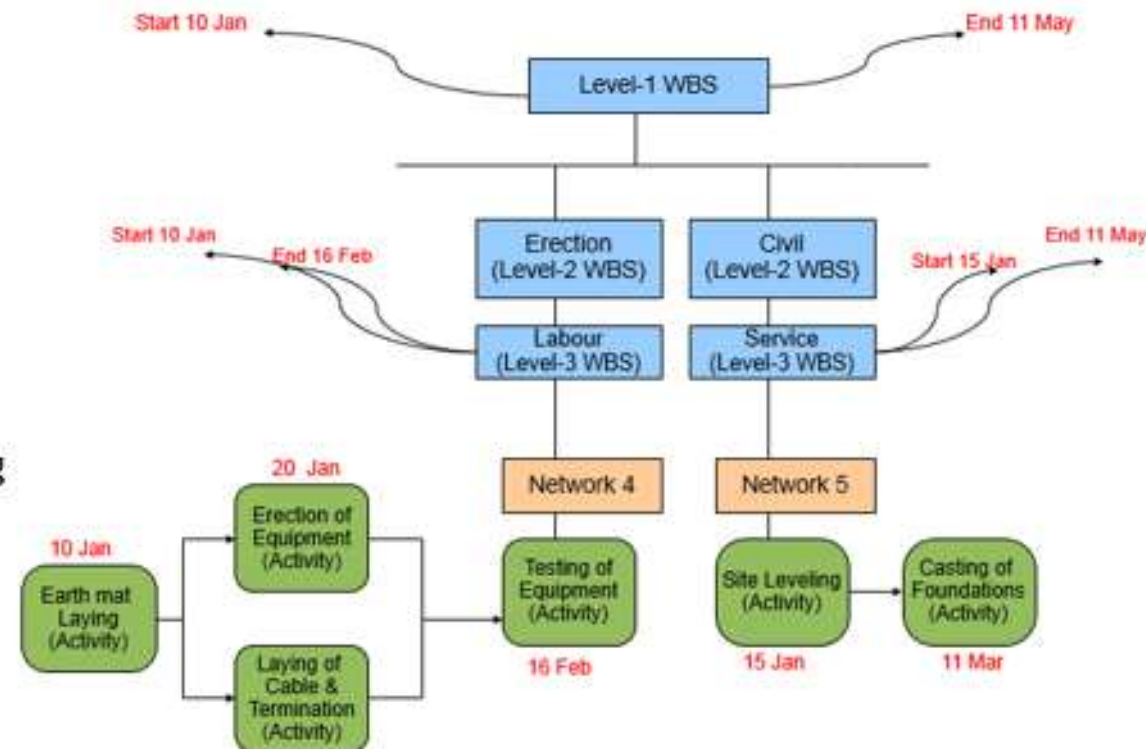
Forecast : As for basic dates.

Actual : Either entered manually or via confirmation and actual.

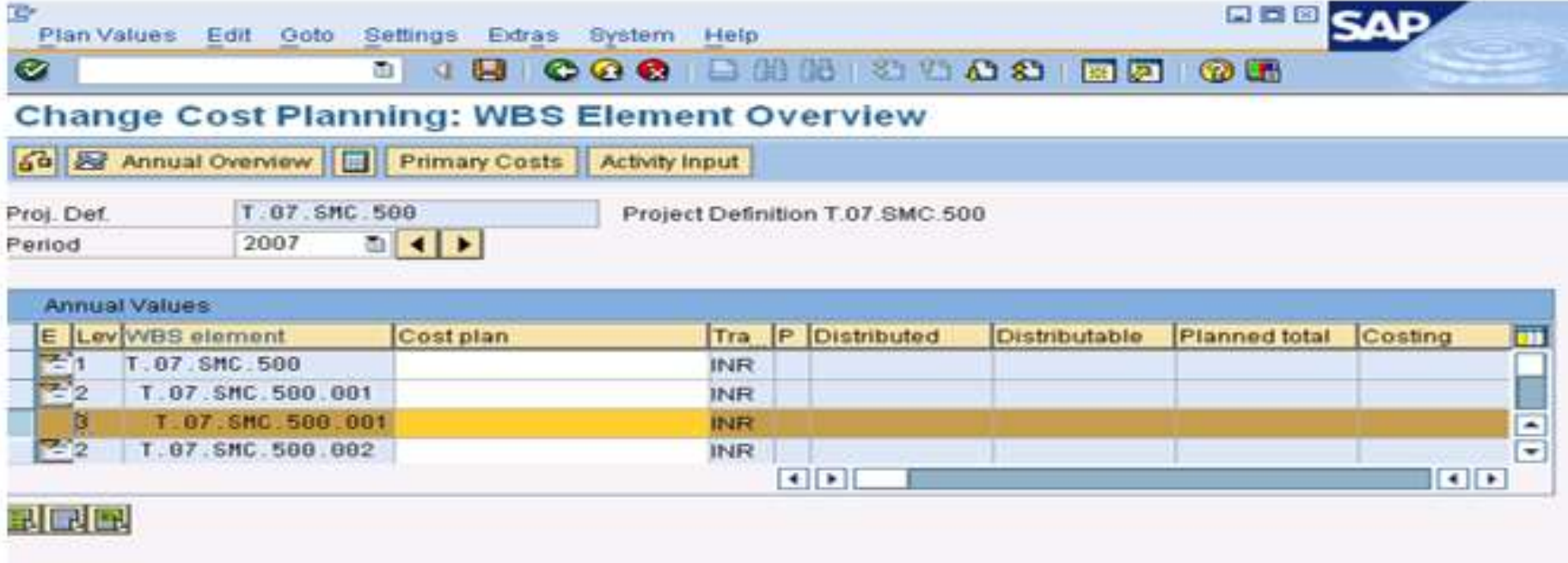
✓All dates carry a duration.

**Scheduling in Networks:**

- ✓Forward Scheduling
- ✓Backward Scheduling
- ✓Current Date Scheduling
- ✓Only Capacity Requirements
- ✓Special Function : Today Scheduling








The screenshot shows the SAP 'Change Cost Planning: WBS Element Overview' interface. At the top, there is a menu bar with 'Plan Values', 'Edit', 'Goto', 'Settings', 'Extras', 'System', and 'Help'. Below the menu is a toolbar with various icons. The main title 'Change Cost Planning: WBS Element Overview' is displayed. Below the title are three tabs: 'Annual Overview' (selected), 'Primary Costs', and 'Activity Input'. The 'Proj. Def.' field shows 'T.07.SMC.500' and the 'Period' field shows '2007'. The 'Annual Values' table is displayed with the following data:

E	Lev	WBS element	Cost plan	Tra	P	Distributed	Distributable	Planned total	Costing
1		T.07.SMC.500		INR					
2		T.07.SMC.500.001		INR					
3		T.07.SMC.500.001		INR					
2		T.07.SMC.500.002		INR					

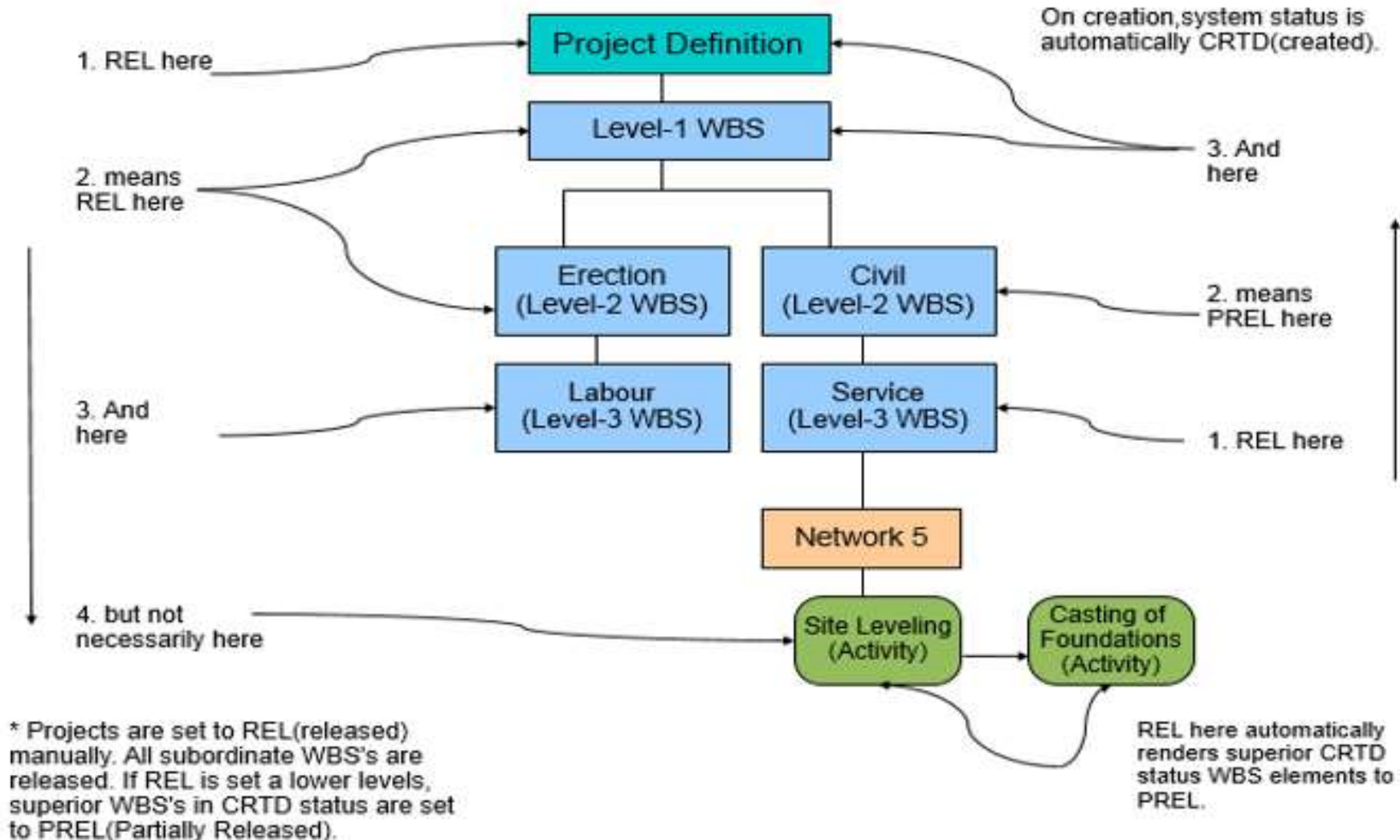
The work breakdown structure is an element of the costing structure, which you use to plan and calculate costs. There are various methods available in SAP PS to plan costs for WBS elements:

- ✓ Easy Cost Planning
- ✓ Unit Costing
- ✓ Detailed Cost Planning
- ✓ Network Costing



The screenshot shows the SAP 'Change Original Budget: Initial Screen' window. The title bar includes the SAP logo and menu options: Budget, Edit, Goto, Extras, System, and Help. Below the title bar is a toolbar with various icons. The main content area has a blue header with the text 'Change Original Budget: Initial Screen'. Below this is a yellow button labeled 'Original Budget'. The main area contains two input fields: 'Project Def.' with the value 'T . 07 . SMC . 500' and 'WBS Element' which is empty.

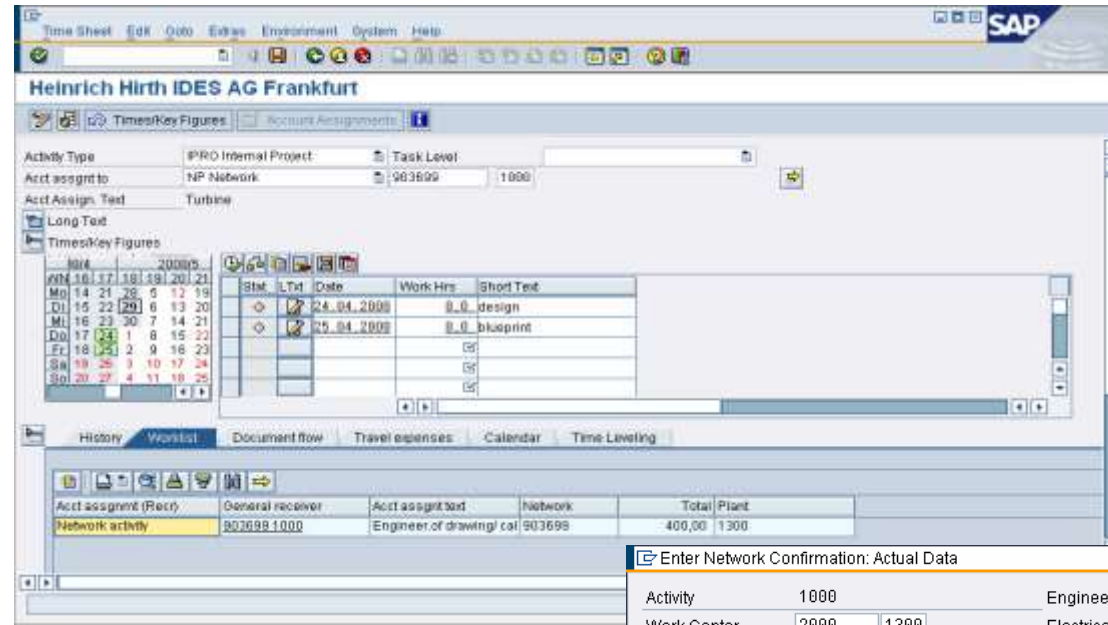
- ❖ Exercise cost control of the Project
- ❖ Can be referenced from planned costs
- ❖ Checks with any cost commitment to the Projected: Purchase orders)
- ❖ Warning message issued if Budget almost reached
- ❖ Budgets can be:
  - Supplemented
  - Returned
  - Transferred





# Confirmations

In the execution phase of projects confirmations can be used to document the actual work performed and the progress of individual work packages. Using confirmations you can also enter forecast information such as the remaining work or duration. Because of confirmations the dates and capacity requirements of your project will be adapted and actual costs are posted automatically to the project. Project System provides various confirmation options including individual and collective confirmations, integration to the Cross Application Time Sheet (CATS) or external interfaces.



Heinrich Hirth IDES AG Frankfurt

Activity Type: IPRO Internal Project | Task Level: |

Act assign to: NP Network | 903699 | 1000

Act Assign. Text: Turbine

Long Text:

TimesKey Figures

Stm.	LTid	Date	Work Hrs	Short Text
24	04	2008	8,0	design
25	04	2008	8,0	blueprint

History | Worklist | Document flow | Travel expenses | Calendar | Time leveling

Act assign (Recr)	General receiver	Act assign to	Network	Total	Plant
Network activity	903699 1000	Engineer of drawing/ cal	903699	400,00	1300

Enter Network Confirmation: Actual Data

Activity: 1000 | Engineer of drawing/ calculation/ design

Work Center: 2000 | 1300 | Electrical specs.

Personnel no.:

Wage Type:

Reason: | Short Descript.:

Processing

Processing %: 20 %

☐ FinalConf ☐ No date update

☐ Completed ☐ Clear Open Reservs.

Costs

Posting date: 29.04.2008 | Business Proc. | Complete

Activity Type: 1421 | Proc. to confirm:

Actg Indicator: | Remaining proc.:

Activity

	Start	Finish	Duration	Work
	Date	Date	UoM	UoM
Earl.sched	07.05.2008	12.06.2008	25,0 DAY	400,0 HR
Ltst.sched	07.05.2008	12.06.2008		
Actual			0 DAY	0,0 HR

Confirm.

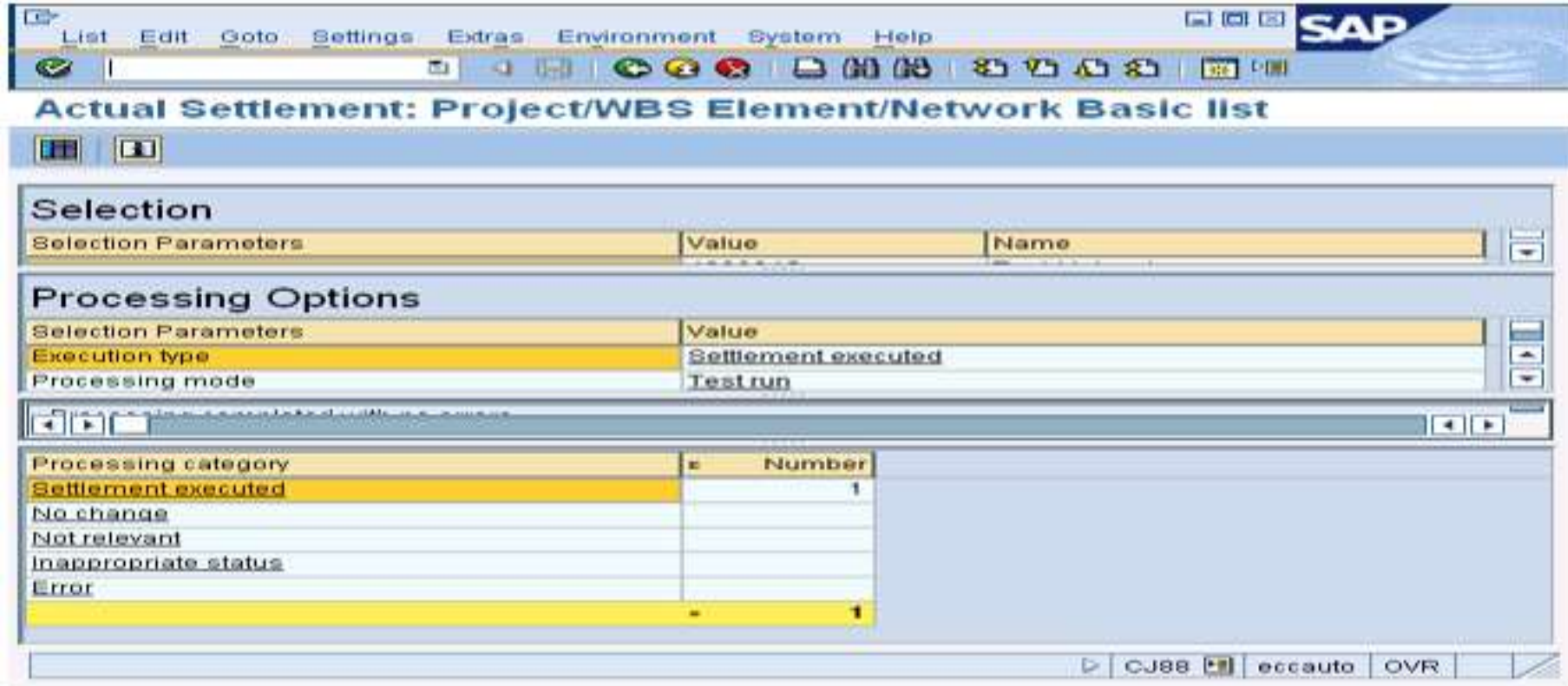
Actual: 20.04.2008 | 29.04.2008 | 80,0 HR

Forecast: | 320,0 HR

✓ | ⏪ | ⏩ | ⏴ | ⏵ | ⏶ | ⏷ | ⏸ | Status | ✖

Actuals in WBS elements : Posting Actual Costs, Revenues, and Dates to a Project.

- ✓ Actuals are real values that hit a project , based on actual events.
- ✓ Actual Dates are automatically updated when costs hit a Project.
- ✓ Actuals are usually posted to the lowest level of a Project's structure (Except Revenue).
- ✓ Status must be REL to receive Actuals or TECO to receive realized commitments.
- ✓ Different ways in which actuals can hit a Project :
  - Time-sheets (Confirmation of Activities)
    - Material & Service deliveries
    - Realized Milestones(If connected to a Sales Order)
    - Financial journals (Cost & Revenue)
    - CO Postings (Overheads)
- ✓ A project cannot be closed unless and until it has been fully settled or been specified as “not for settlement”



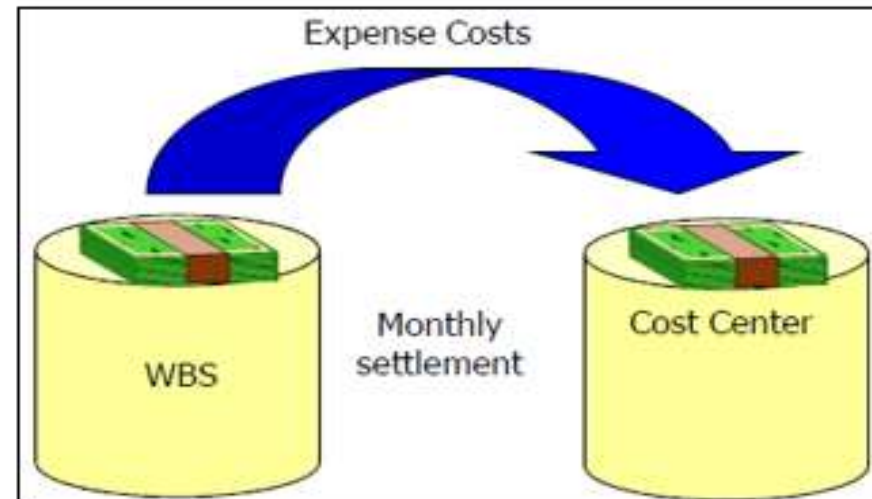
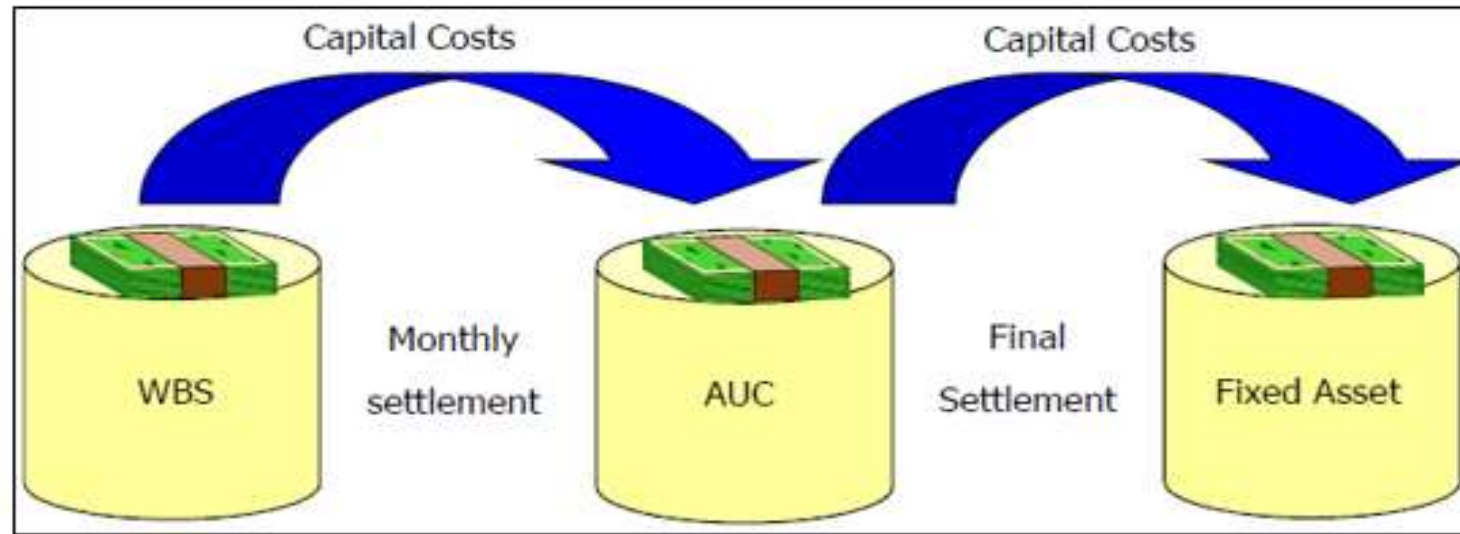
The screenshot shows the SAP 'Actual Settlement: Project/WBS Element/Network Basic list' window. It features a menu bar (List, Edit, Goto, Settings, Extras, Environment, System, Help) and a toolbar. The window is divided into several sections:

- Selection:** A table with columns 'Selection Parameters', 'Value', and 'Name'.
- Processing Options:** A table with columns 'Selection Parameters' and 'Value'. It includes fields for 'Execution type' (Settlement executed) and 'Processing mode' (Test run).
- Processing category:** A table with columns 'Processing category' and 'Number'. It lists categories like 'Settlement executed', 'No change', 'Not relevant', 'Inappropriate status', and 'Error'.

The status bar at the bottom shows 'CJ88', 'eccauto', and 'OVR'.

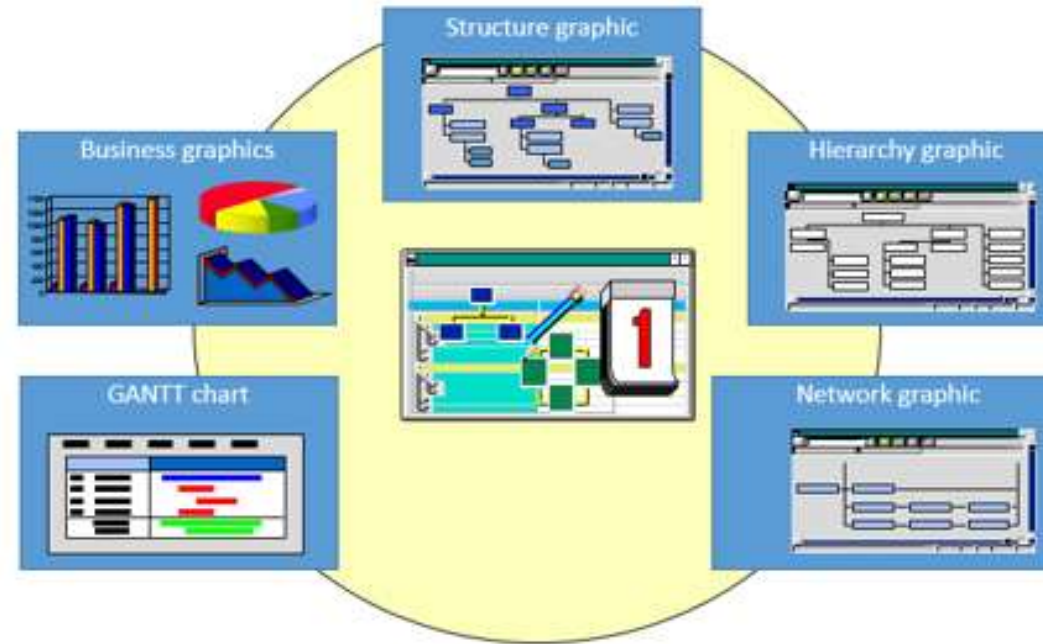
WBS element collect costs from network activities or work orders, and transfers periodically to settlement receiver through the settlement rule maintained in the WBS element.

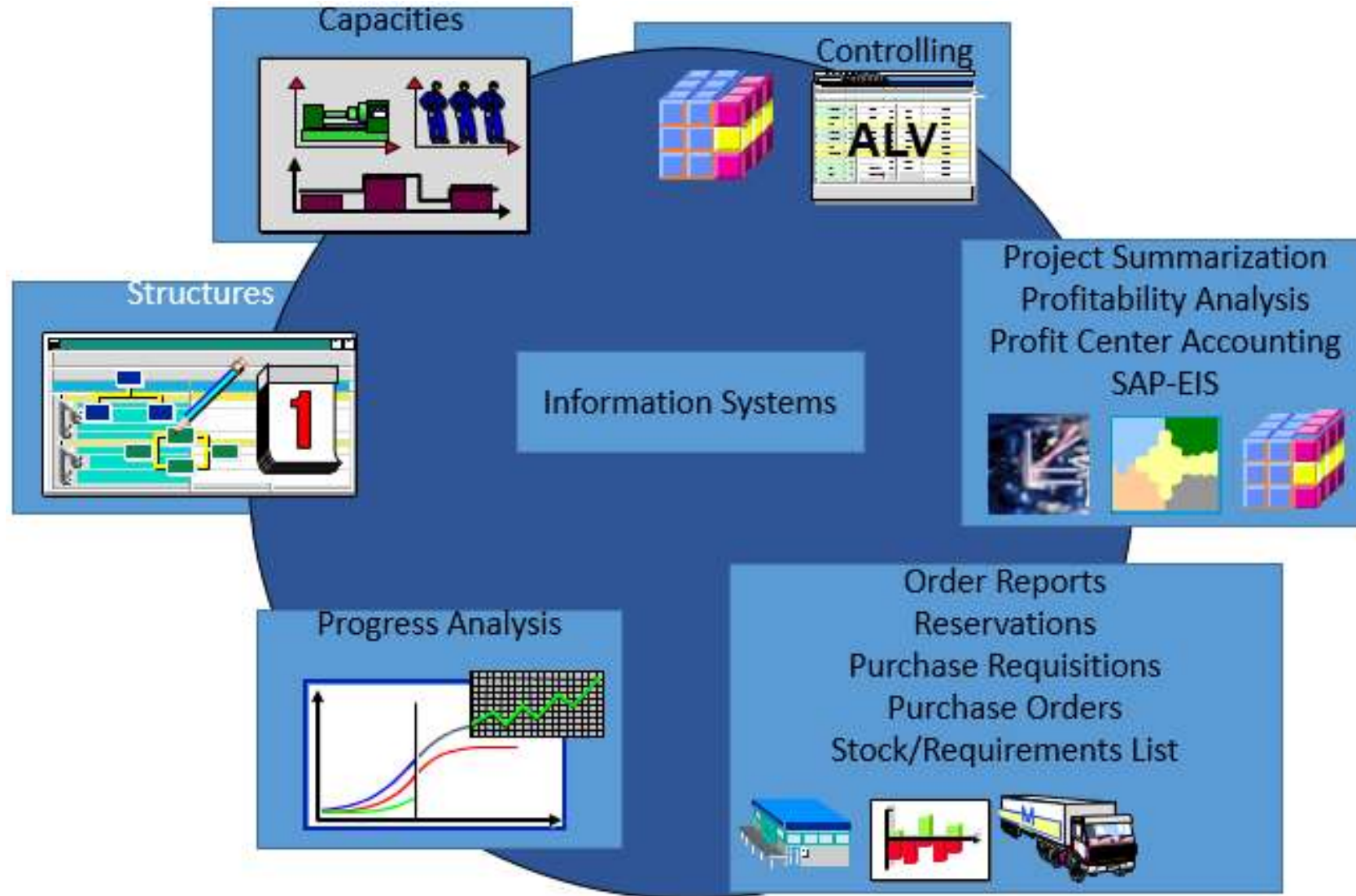




- Flexible, comprehensive information system used to monitor and control Project data.
- Can evaluate individual projects, partial projects, or multiple projects.
- You can run recurring standard reports and create your own reports to meet your specific information needs and tasks.
- The standard also includes reports offering different degrees of detail, summarizations, and views of current data, version data, and archive data for :

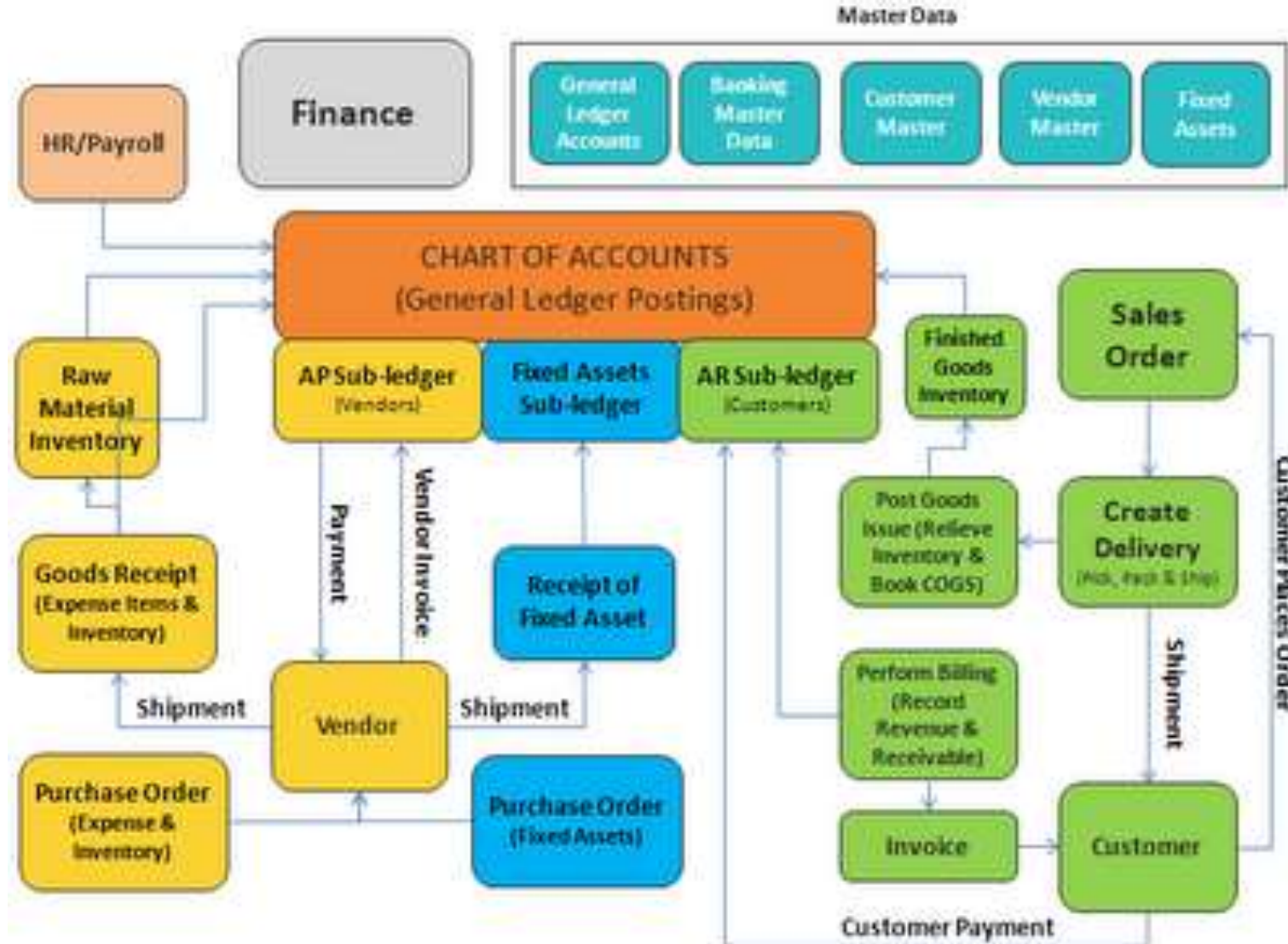
- Structures
- Controlling
- Progress
- Resources
- Material



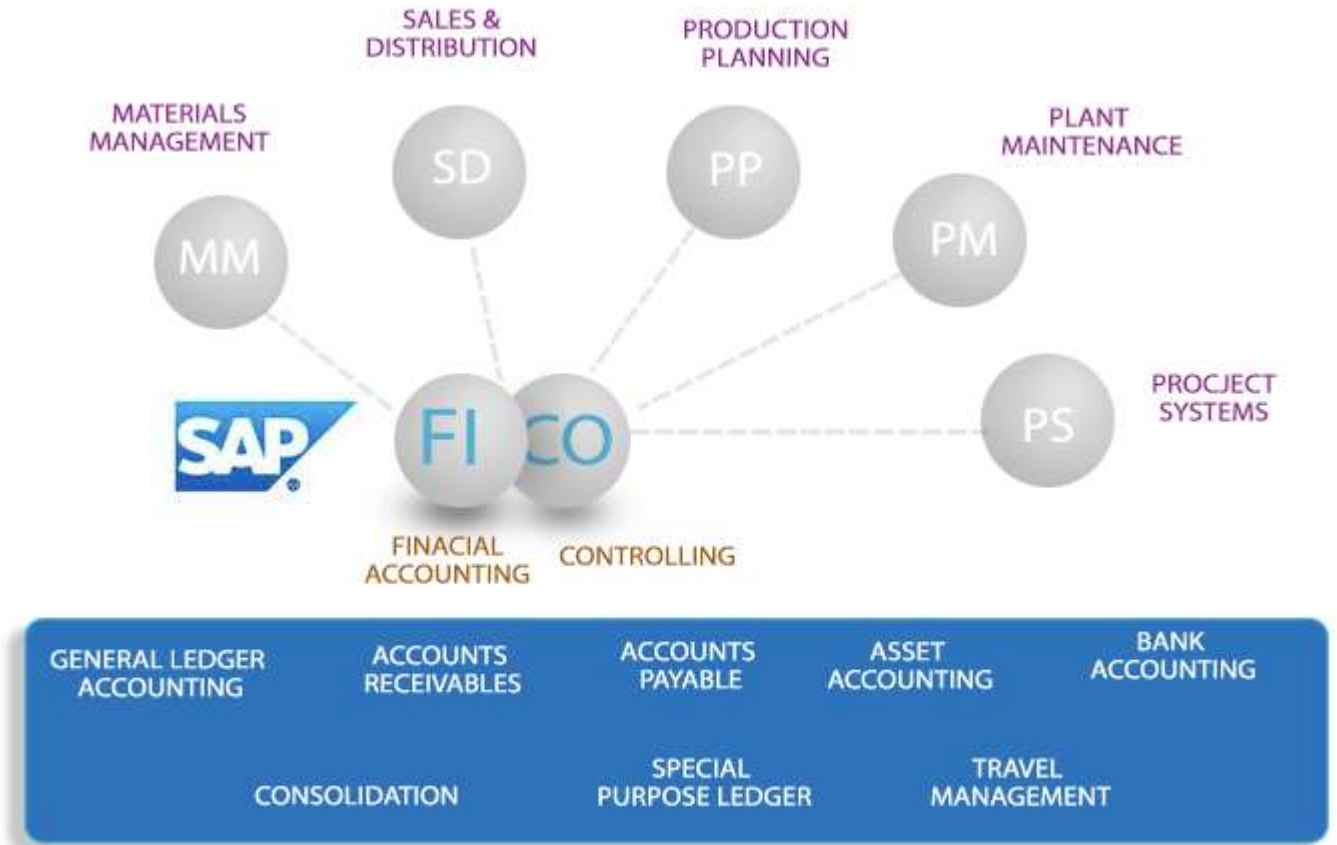




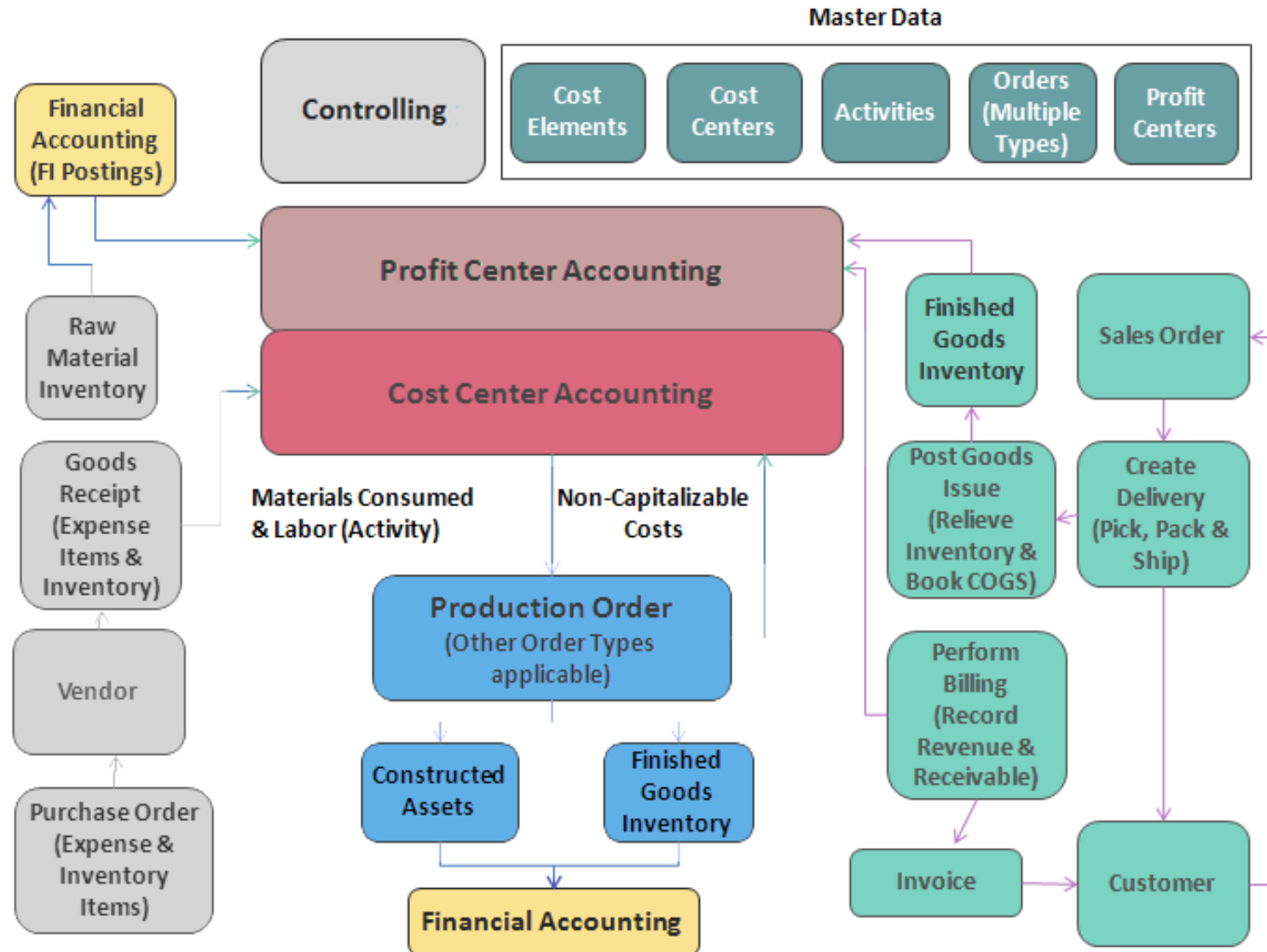
## Process Flow



- General Ledger-(FI-GL)
- Accounts Receivable-(FI-AR)
- Accounts Payable-(FI -AP)
- Bank Accounting -(FI -BL)
- Asset Accounting -(FI - AA)
- Funds Management -(FI - FM)
- Travel Management -(FI - TV)
- Special Purpose Ledger -(FI - SL)
- Consolidation



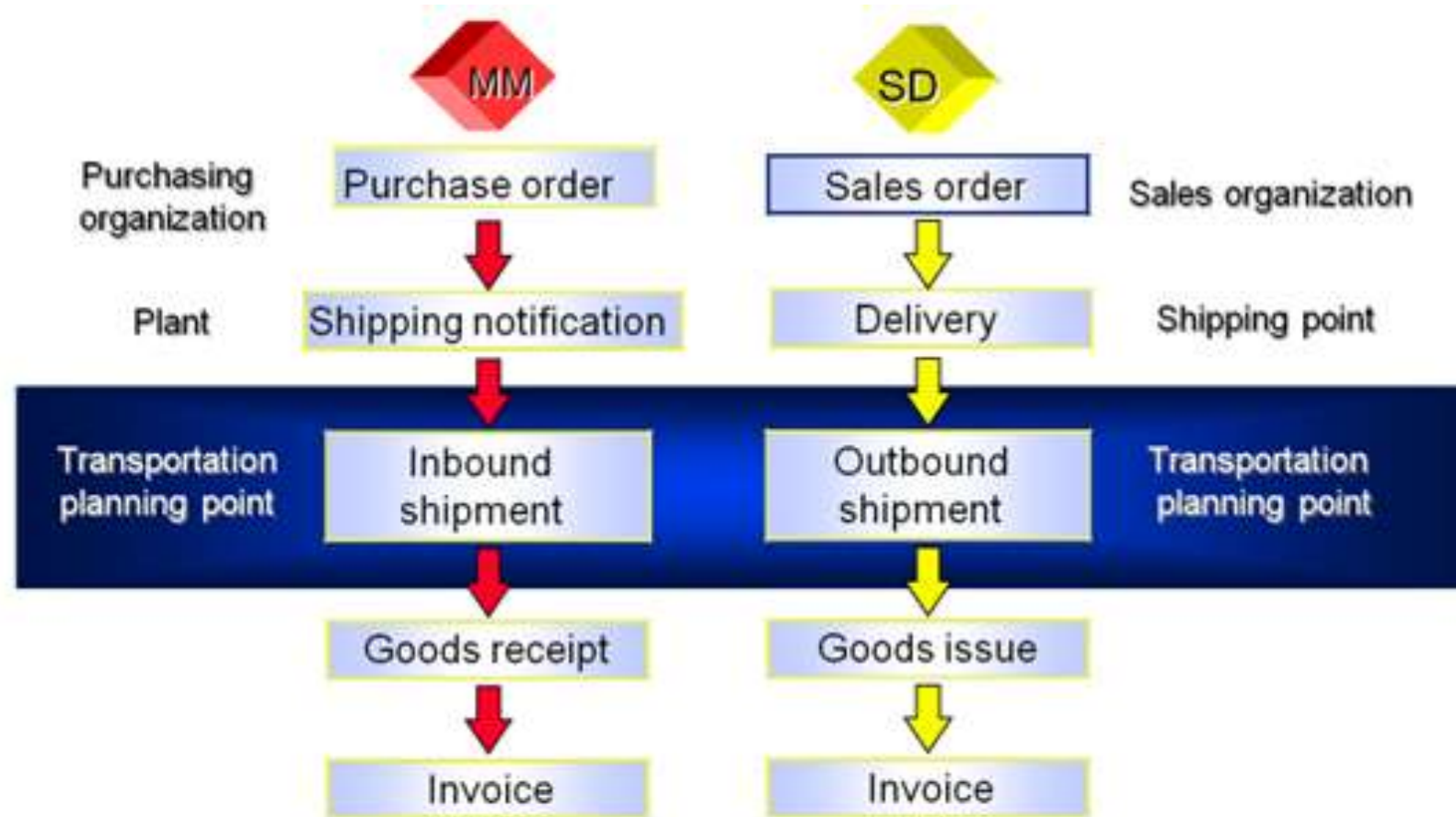
## FI CO Integration



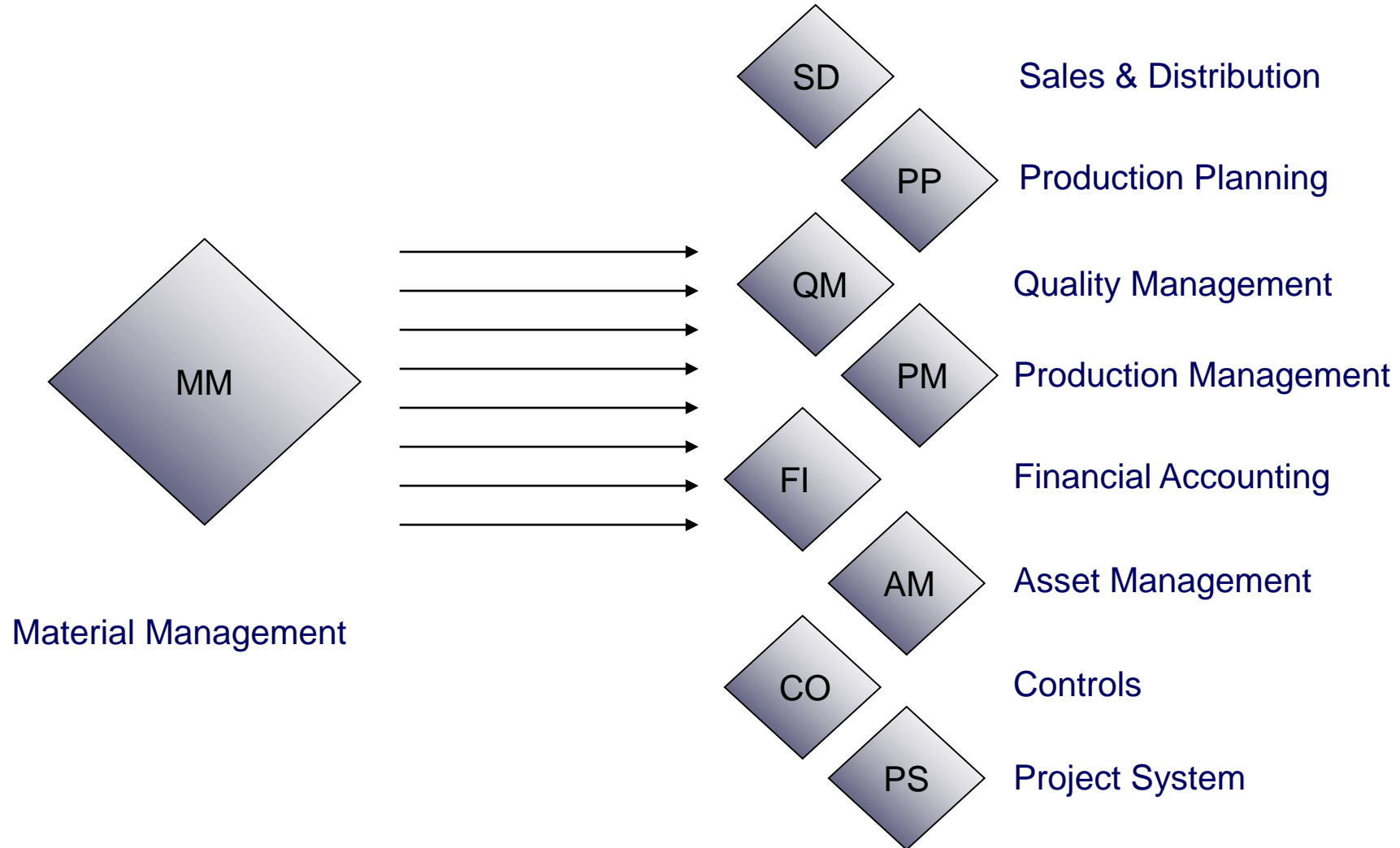


- Cost Element Accounting (CO-OM- CEA)
- Cost Center Accounting (CO-OM-CCA)
- Internal Orders(CO-OM-OPA)
- Activity-Based Costing (CO -ABC)
- Product Cost Controlling (CO-PC)
- Profitability Analysis (CO-PA)
- Profit Center Accounting (EC-PCA)

## Process Flow



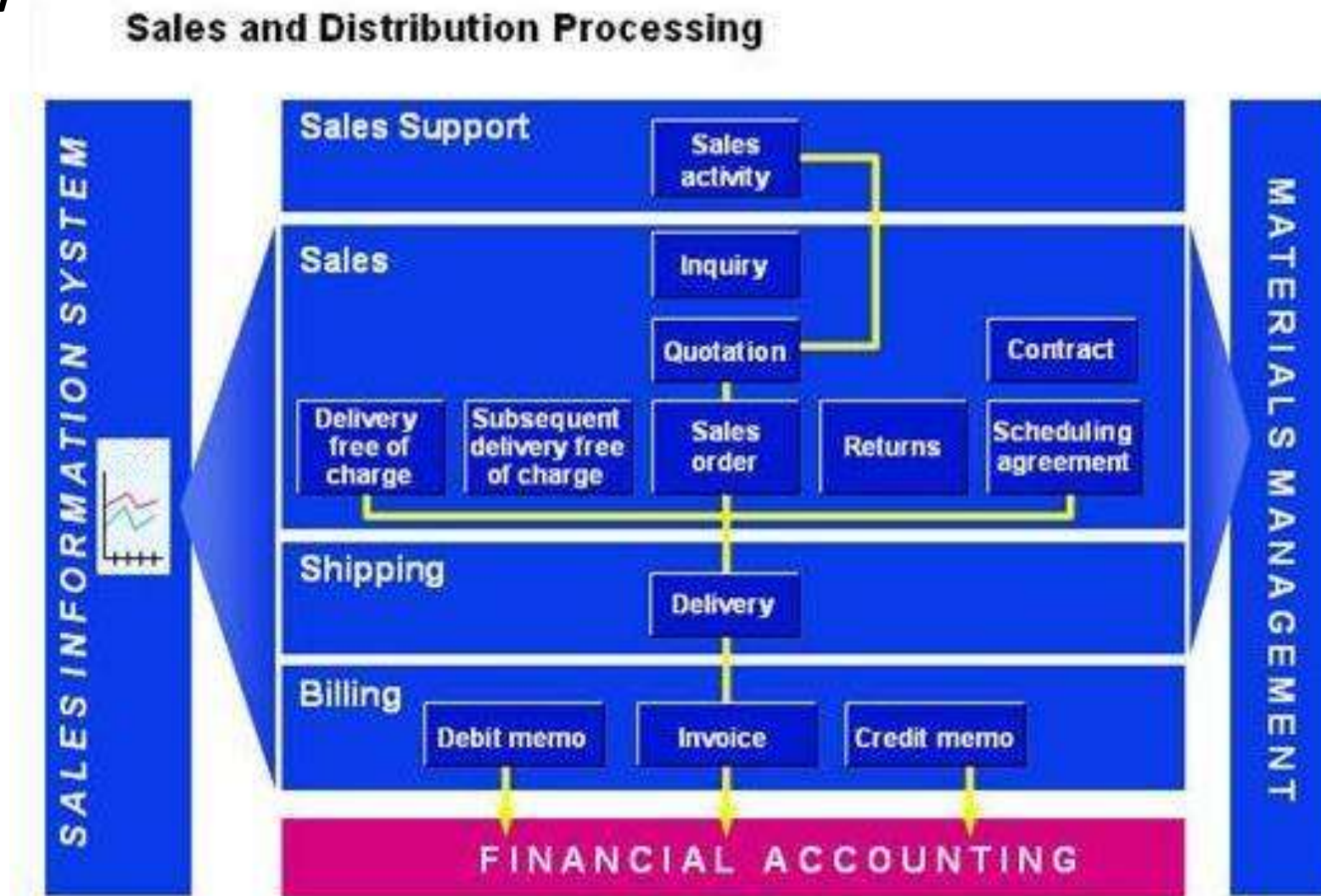
# MM – Integration with Other Modules





- Consumption based planning (MM-CBP)
- Purchasing (MM-PUR)
- External Service Management (MM- SRV)
- Inventory Management (MM-IM)
- Logistic Invoice Verification (MM - IV)
- Vendor Evaluation Management

## Process Flow



- SAP-SP-MD: Master Data.
- SAP-SD-BF: Basic Functions.
- SAP-SD-SLS: Sales.
- SAP-SD-SHP: Shipping.
- SAP-SD-TBA: Transportation.
- SAP-SD-FTT: Foreign Trade.
- SAP-SD-BIL: Billing.
- SAP-SD-CAS: Sales Support



## Performance & Goals



# SuccessFactors Talent Solution – Performance and Goals

- SuccessFactors Performance & Goals equips you with the in-depth employee performance information you need to retain, reward, and develop your best people.
- Its innovative capabilities and intuitive user experience ensure aligned, clear goals and accurate, objective talent assessments.

## With Performance and Goal Solutions you can -



# Goal Management

**Goal setting – Align company strategy and employee goals for better business results.**

Goal management gets everyone working on the right things at the right time. Set your strategic objectives and align individual goals with the flexibility to shift and move with business changes. With goal alignment, your organization works as a cohesive team to cover more ground, faster.



Screen Shot



**Cascade goals through the entire organization** - Set strategic goals and roll them out to teams and individuals for better company performance.

**Gain visibility into goal status** - Stay on top of performance when you view goal status and results through intuitive dashboards and spotlights.

**Improve accountability** - Visibility reinforces performance and engagement, and it helps you to address issues proactively.

**Develop goals instantly** - Goal Library supports your managers with more than 500 SMART (Specific, Measurable, Attainable, Realistic, and Timely) goals.

**Assess goals continuously** - Make frequent updates, gauge probability of success, and provide detailed comments on goals.

# Performance Reviews

## **SuccessFactors Employee Performance Reviews** - Employee Evaluation: Transform employee reviews into catalysts for improving business performance

Employee performance is the competitive advantage for creating a successful business. Performance Reviews gives you powerful evaluation tools to measure individual employee performance accurately, clearly, and objectively for an engaged, focused, and highly productive workforce.

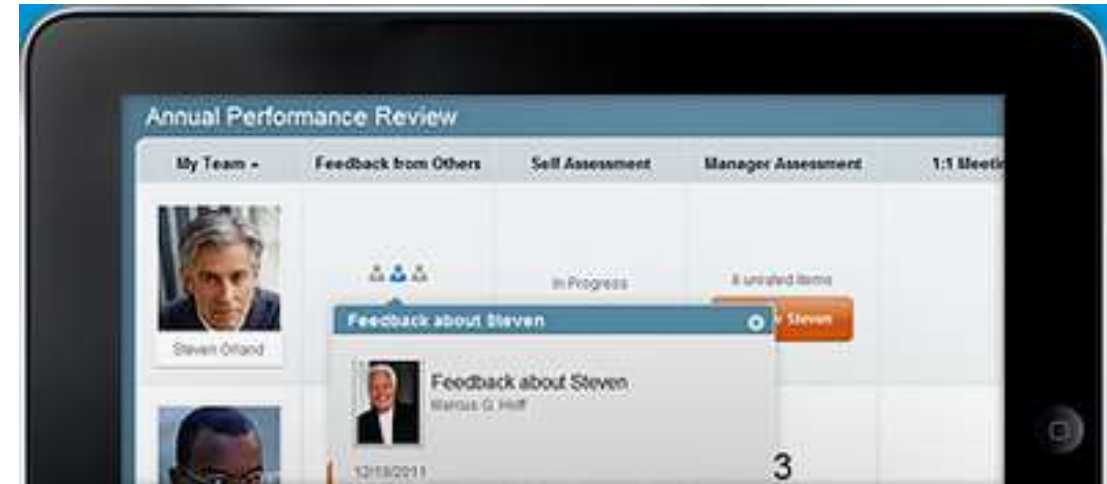
Offer an easy, intuitive user experience: A simple, elegant user interface improves engagement and adoption.

Ensure legal and regulatory compliance: Create an audit trail for reviews and use Legal Scan to ensure compliance with Sarbanes-Oxley (SOX) and other regulations.

Identify top performers immediately: Assess and compare your team across detailed criteria, and identify employee performance at a glance with Team Rater

Simplify your review process: Make reviews easy with writing assistants, configurable review routing, and email integration for reminders and deadlines

Facilitate social and continuous coaching: SuccessFactors Mobile Touchbase ensures continuous coaching that can be leveraged in more formal, focal reviews



Screen Shot

# Performance Calibration

Calibration makes it easy to compare teams objectively, and to find, reward, and develop your true top performers. With a fair, efficient way to appraise employee performance, you'll get the best out of your people every day.

**Assess performance objectively:** Effectively compare and analyze performance across teams and geographic locations.

**Improve performance insight:** Present employee data in simple, easy-to-read charts and dashboards to aid decision making.

**Simplify and streamline your process:** Make the talent assessment process more efficient and less time-consuming for everyone involved.

**Identify the true top performers:** Objective calibration process identifies top and bottom performers across the entire business

**Tie performance and rewards:** Calibrate employee performance with SuccessFactors Compensation to instill a pay-for-performance culture.



Screen Shot



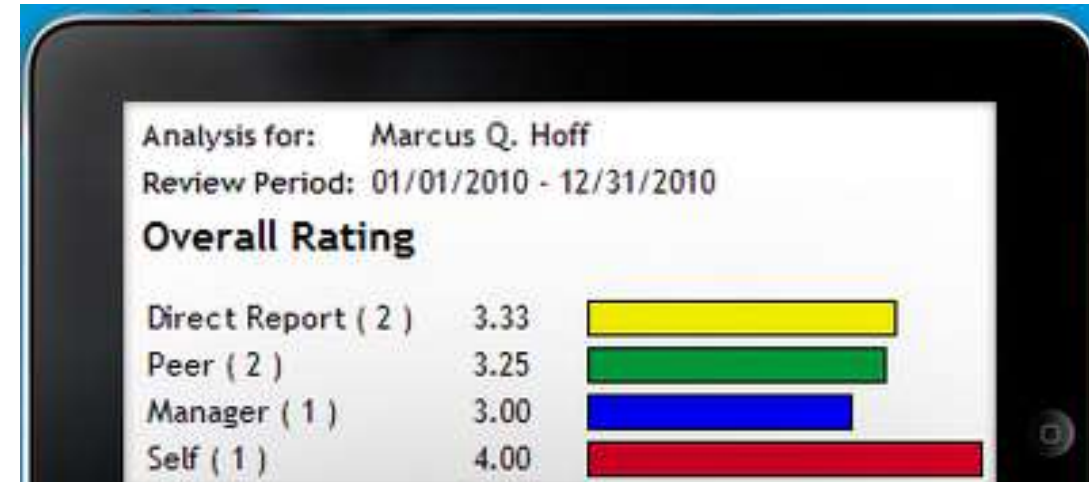
**Develop comprehensive feedback:** Incorporate self-ratings, peer review, and upward assessments for feedback at all levels

**Gain a holistic performance perspective:** Get feedback from outside employees' hierarchies or departments and gain a broader view

**Automate workflows:** Stay ahead of deadlines with integrated email reminders and requests, plus automatic routing of forms among managers, employees, and peers

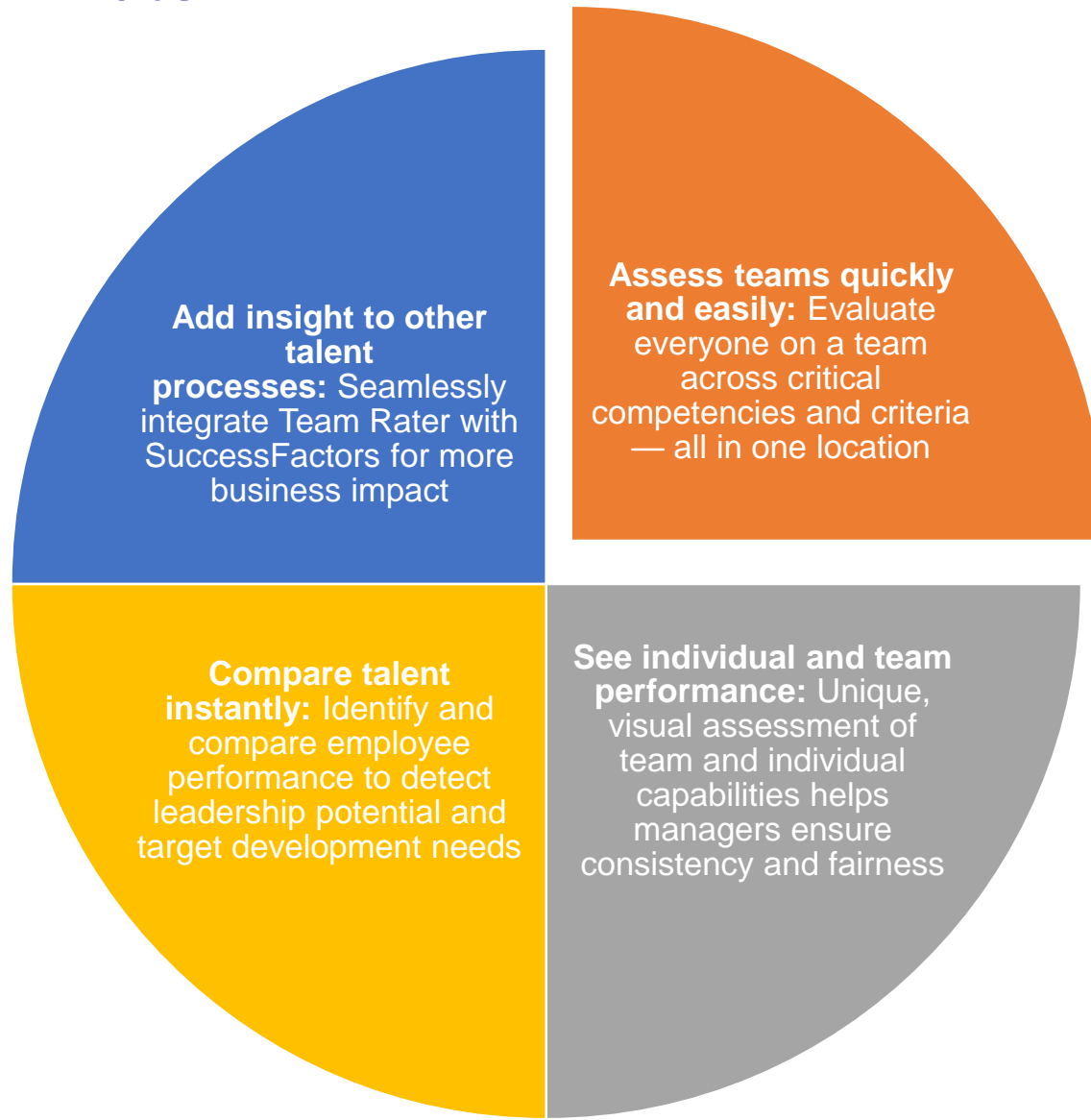
**Identify hidden strengths and weaknesses:** Pinpoint skills, competency gaps, reward drivers, and other performance trends

**Use limited compensation budgets effectively:** Make pay decisions with valid, objective, and anonymous feedback to gain a candid perspective



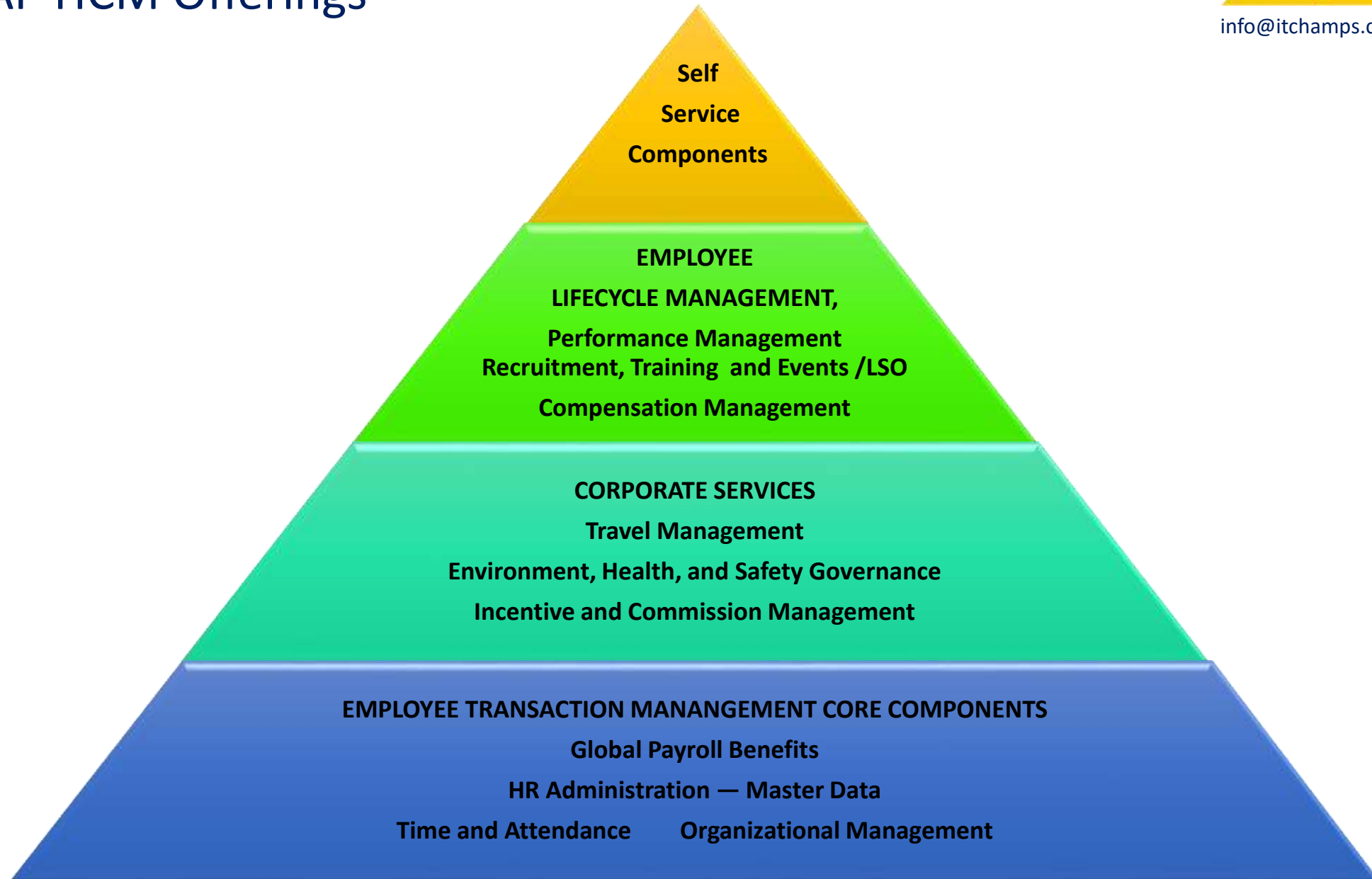
Screen Shot

# Team Rater



Screen Shot

# Our SAP HCM Offerings



# Our HCM Expertise

Custom ESS/MSS solution (*iEmpPower*)

Multi-Country Payroll experience

– IN, SG, MY, AE, SA, EG, VN, PY-XX

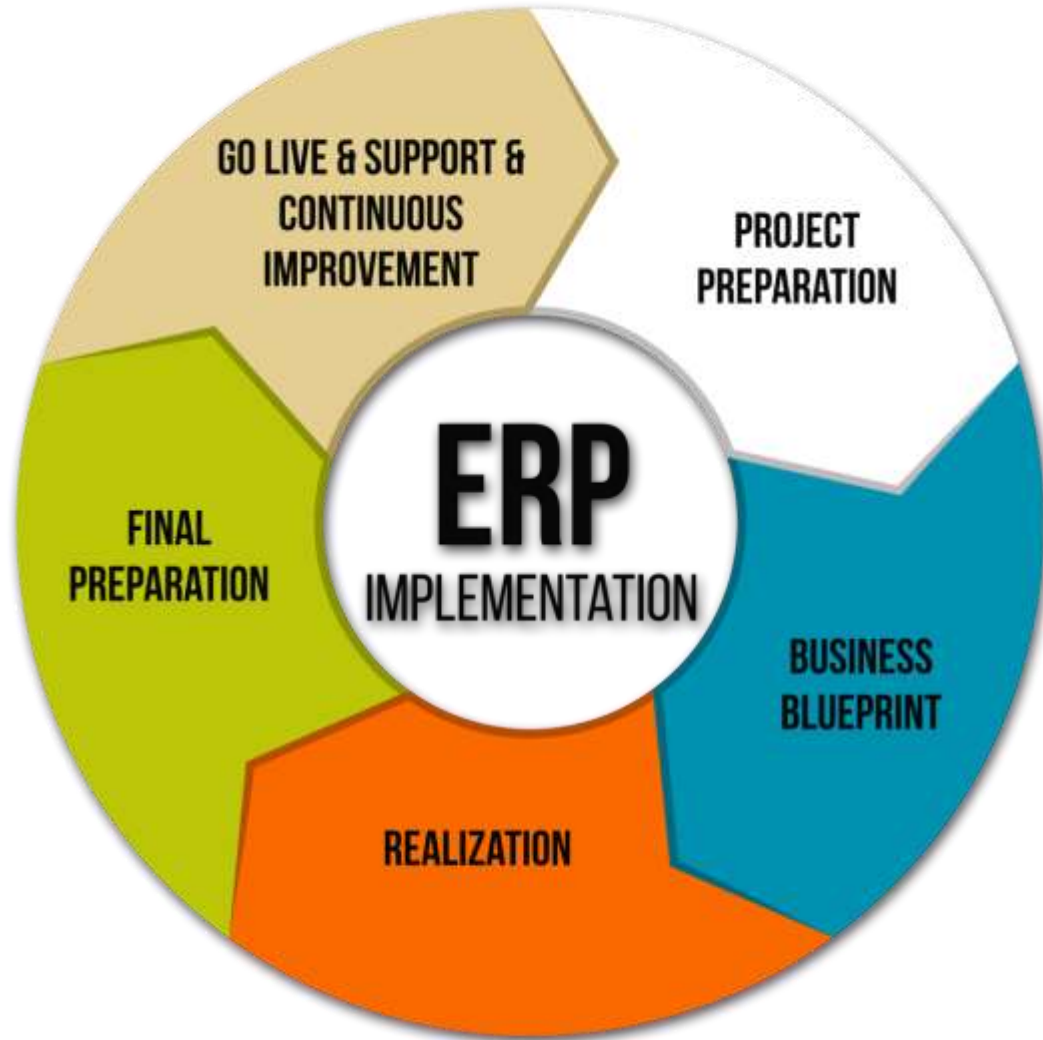
Weekly payroll solution for India with all statutory compliances

Payslip e-mail in PDF and local languages using  
“*iEmpPower*”

Additional statutory reports complementing SAP standard set







With **ASAP Delivery Approach** we..



... ensure the most **predictable and fastest** time to business value



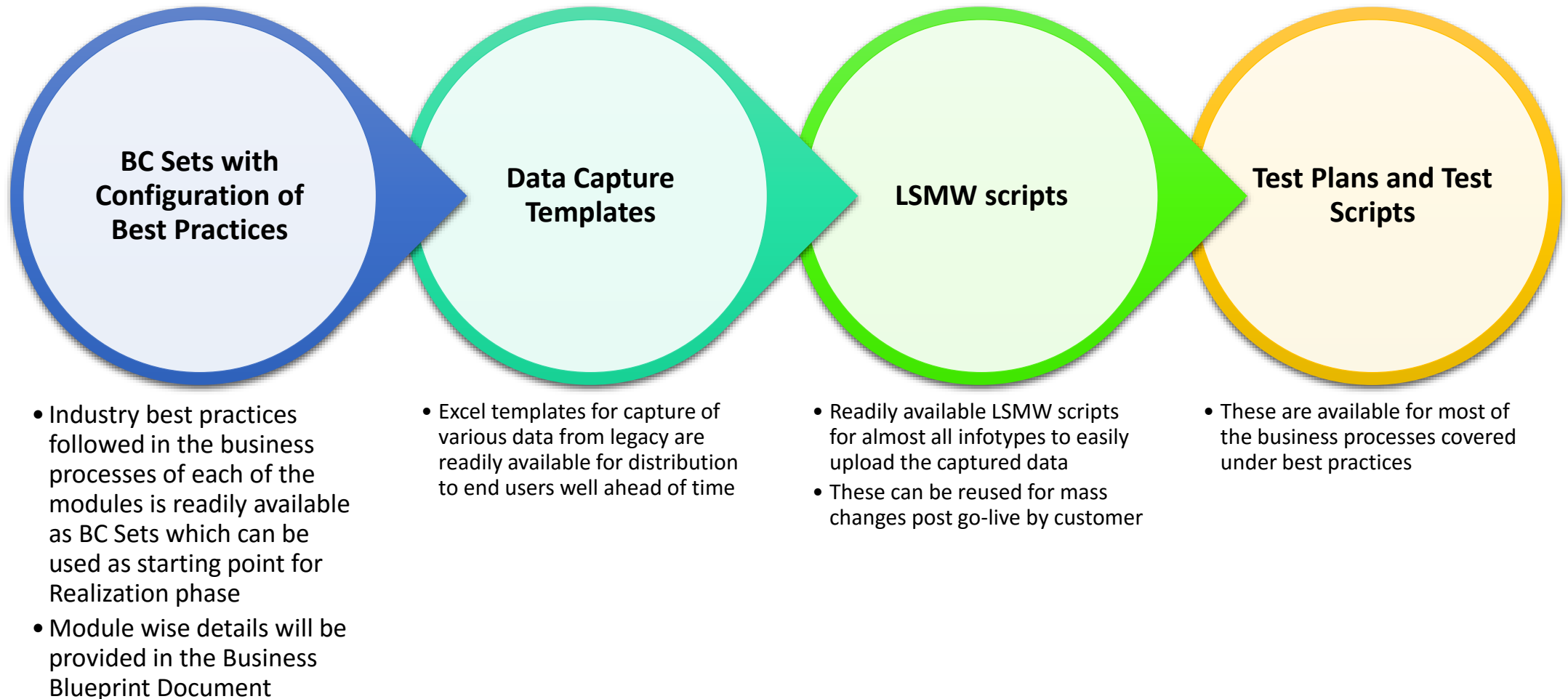
... deliver the **integration** the business demands to start and grow without compromises



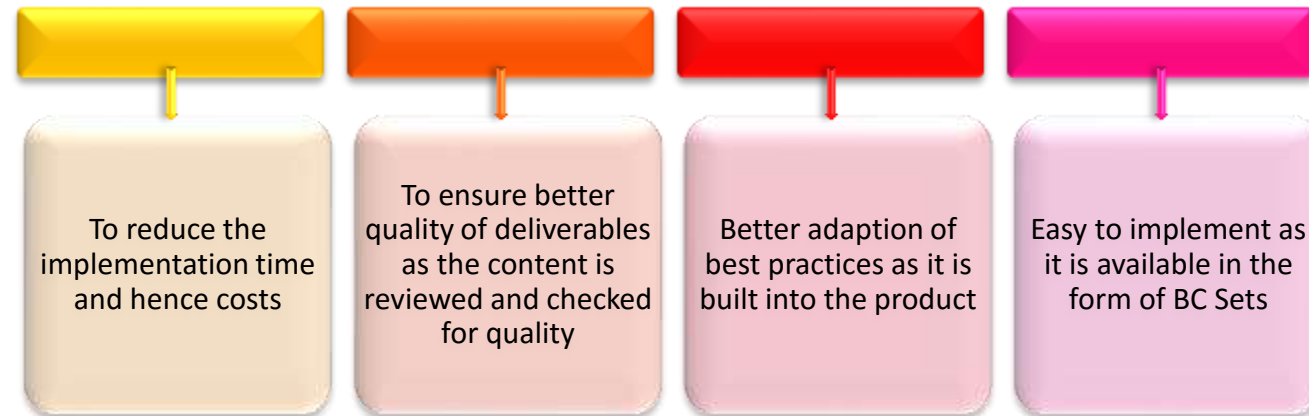
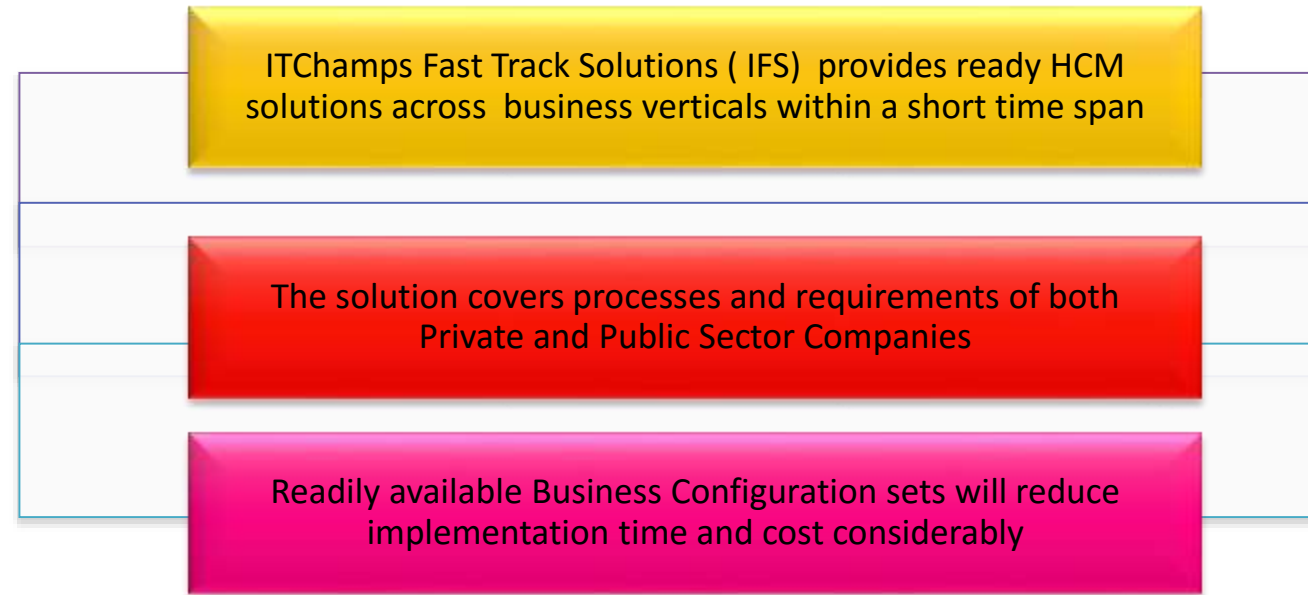
... **choose** from a modular ready to use portfolio of solution, deployment and pricing options



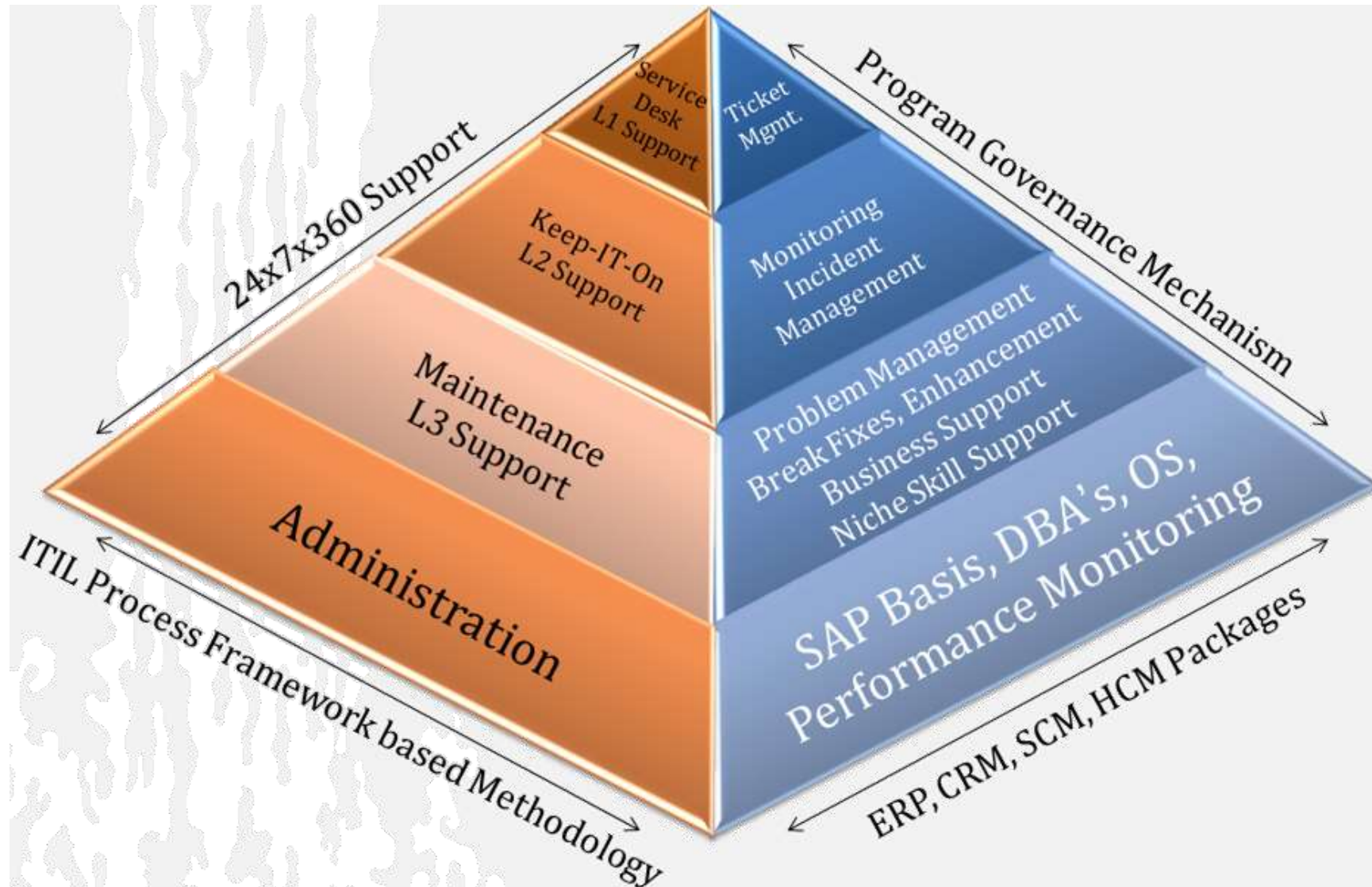
... **innovate** faster than competitors and leverage the full potential of the game changers



# Benefits of Fast Track Solutions (IFS)

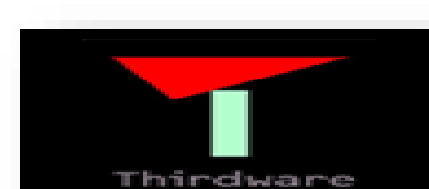


# Support Methodology





# Our SAP Customers



# Our SAP Implementation Customers



# HCM Support Customers



# Onshore and Offshore Model



- USA, UK, KSA, Brazil, Germany
- World Class Facility
- 24x7 Operations
- 100+ Staff
- ISO Ready Process
- GDC at Bangalore



# Clients on International Payroll



# Clients on Domestic Payroll





The American University installed SAP ERP (Version ECC-5) in 2007. Rajesh Kutnikar and his company, IT Champs, were instrumental in assisting us to install International Payroll module in a complex environment requiring compliance with both US and Egyptian tax legislation.

In June 2010 the University installed extensive fixes and SAP patches to the system to ensure a fully synchronized landscape. Rajesh Kutnikar came to Cairo to provide necessary technical support to allow us to migrate the Payroll module from the old to the new landscape. We are delighted with the invaluable assistance that IT Champs provided to us during this critical migration; without it the project would not have been the success that it assuredly is, and we much look forward to continuing co-operation with IT Champs in the months and years ahead.

Name : Andrew W. Snaith  
Title : Vice President for Finance

Signature : 

Date : June 17, 2010



Dear Sir,

Sub: Appreciation and sincere thanks for job well-done.

It is my pleasure to put these words on records that the project "Pratham" was successfully completed and the go-live results are satisfactory.

The team from IT Champs were a highly knowledgeable and motivated while working through the project and the project results have met the desired results as stated in our blue print document.

My team has expressed very good feelings on working with your team during the project and testing phase.

Please accept my (on behalf of AT&S team members of Pratham) sincerest gratitude for the superior job your team has done, kindly share this with all the team members who have involved in the project – "PRATHAM"

With best regards,

  
Marulasidda MC  
Head – HR  
(Project leader – Pratham)

**From:** Motwani, Vijay P  
**Sent:** Thursday, November 17, 2011 8:58 AM  
**To:** H, Mukesh Kumar  
**Cc:** DL IN CONSULTING INT & EXT (external); Mohapatra, Priyadarshi  
**Subject:** RE: Rane adopts SAP HCM Solution Successfully

Dear Mukesh/Nitish/Shashank/Mohan and all the team members

Congratulations. Well done.

Sincere thanks to our partner IT Champs too.

Thanks and Regards  
Vijay Motwani

# Thank You!

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