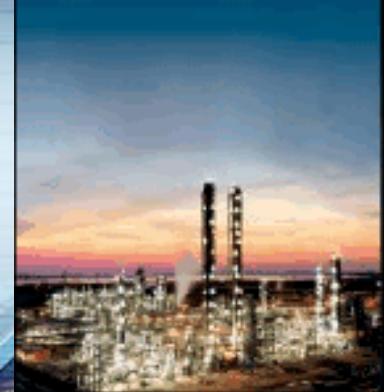
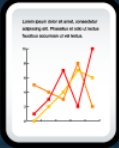


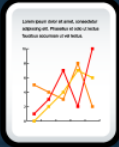
# N O D O C





# A NEW APPROACH TO ESTIMATE PROJECTS COST





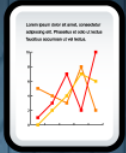
# A System for Cost Estimation of Oil , Gas & Petrochemical Projects

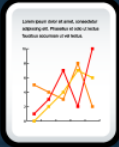


**NoDoC includes :**

- \*Parametric cost Estimation**
- \*Analogy based Cost Estimation**
- \*Detailed Cost Estimation**
- \*Resource Based Cost Estimation**

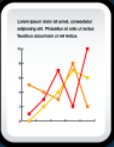
**And  
Cost Estimation  
Based on Real Time Data**





**Each Cost Engineering Technique requires different type of data and information and NoDoC centralized all data in one Pack for all techniques**

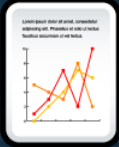




**So NoDoC is :**

**One Source For All Cost Estimation Solutions**





**NoDoC**

**A Platform that you can Define  
your own Cost Estimation  
Techniques**



**With NoDoC:**

**Select your Cost Estimation**

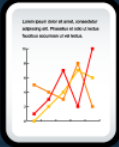
**Technique Based on Project Phases :**

**Engineering , Procurement , Construction  
, Installation , Hookup , Commissioning ,**

....

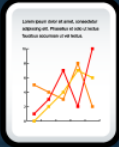






# NoDoC Recommends Location Factors and Allowances Factors for Various Regions and Environmental Conditions

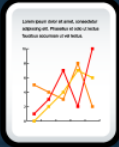




# NoDoC

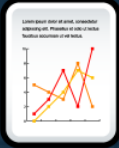
**Reports the project Cost Estimation  
with Different Currencies , Locations ,  
Regions , sectors and for various  
Disciplines**





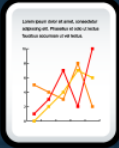
**With NoDoC**  
**Develop**  
**Method Statements**  
**And Estimate the Cost accordingly**





# NoDoC Covers Upstream , Midstream and Downstream Sectors



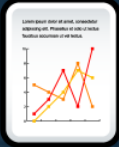


# NoDoC

## Follows AACE classification for Cost Estimation and / or You can DEFINE your own Class

Estimate Class	Name	Purpose	Project Definition Level
Class 5	Order of Magnitude	Screening or Feasibility	0% to 2%
Class 4	Intermediate	Concept Study or Feasibility	1% to 15%
Class 3	Preliminary	Budget, Authorization, or Control	10% to 40%
Class 2	Intermediate	Control or Bid/Tender	30% to 70%
Class 1	Definitive	Check Estimate or Bid/Tender	50% to 100%





**With NoDoC**  
**You Can Estimate**  
**Whole Project Costs including**  
**Direct and indirect costs**



**What is your role in the project ?**

**Investor or Owner ?**

**Client or contractor ?**

**Engineer or Estimator ?**

**Manufacturer or Vendor ?**

**NoDoC**

**Refines and reports**

**The project costs**

**Based on your role**



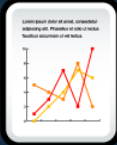


Is the cost Estimation differs by  
Technical Standards ?

**NoDoC** develops the Estimates in the  
Framework of Standards



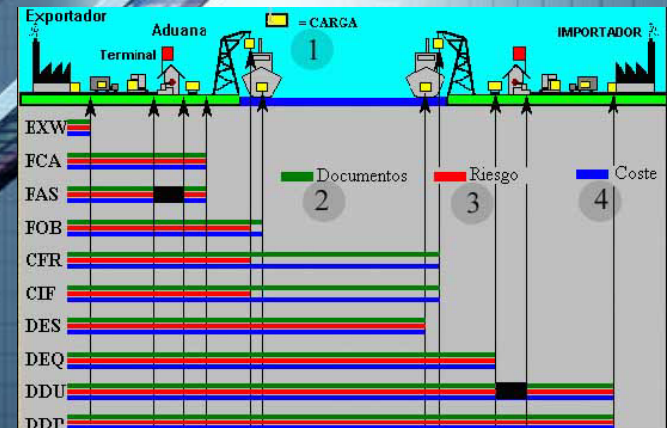
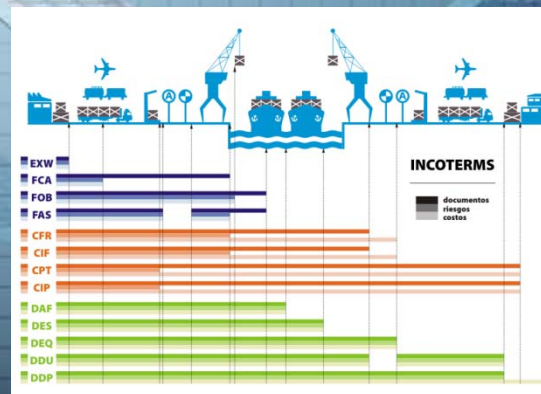


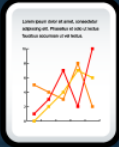


# Is the project Cost as a Function of commercial conditions ?

## NoDoC applies INCOTERMS

## Conditions if you consider them as a Estimation Parameters

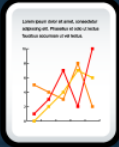




**Does Your Project Cost Depend on  
the Selected Technology?**

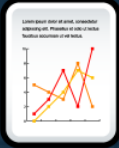
**NoDoC Estimates the cost based on  
the selected technology**





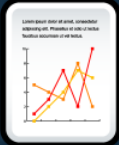
**Define the Project Scope of work and Supply in **NoDoC** only by five Clicks and drop down selection list .**





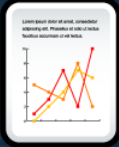
**Define the Project Battery Limits only  
by clicking on the Map and get  
Profiles Automatically**





**With NoDoC, Quickly Estimate the Project Cost, Run the Feasibility Model According to the Partner Interested Technique, Calculate the Economic and Financial Indicators and Generate Options by one Click and Serve Yourself with these Empowered Knowledge in Negotiations and Commercial and Technical Lobbies**





Easy access to Real time Cost data  
with **NoDoC** by your own iPod , ipad  
, iphone and laptops



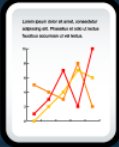
# Estimate the cost of project **CAPEX** and **OPEX** with :

- ✓ **Cost Models** : for plants
- ✓ **Assemblies** : for equipment and materials
- ✓ **Database** : for materials , equipment
- ✓ **labors , consumables , suppliers**

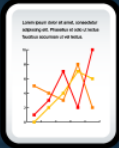


# NoDoC Services :

**Cost Estimation Consultancy  
Procurement Services Customization  
of Cost Models , Assemblies and  
database based on customers'  
requirements Cost Estimation  
Training Courses**







**And more coming soon**

