### Destination India for Outsourced IP Services Special Focus on Searches

Urs Dommann Director – Zurich Office +41 43 205 26 21 urs.dommann@evalueserve.com



September 2010



### **Overview Presentation**

In this session we will discuss

- A brief overview on the IP services landscapes (searches, prosecution, maintenance)
- India as destination for outsourced knowledge services
- Case Study Searches and IP Intelligence



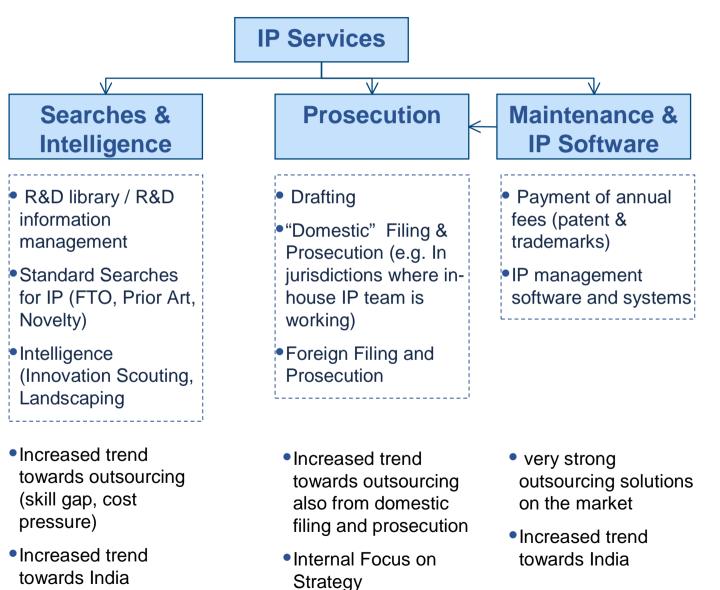
### An Overview on IP Service Landscape

The three big areas

- Searches
- Drafting & Prosecution
- Maintenance
- >>
- IP Management Software
- IP Consulting

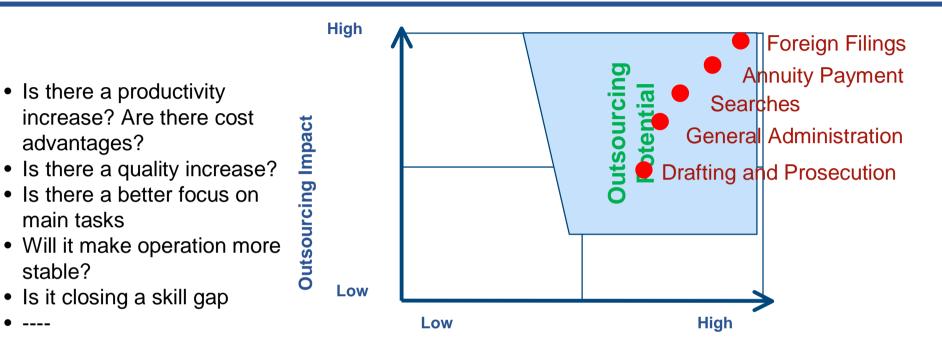


## **Trends in IP Services**





### Make or Buy –a General Decision Matrix for IP Services



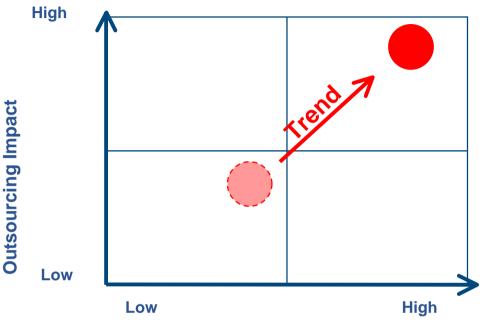
#### **Outsourcing Suitability**

- Is the work well defined?
- Clear Interfaces
- No real requirement to do it in-house?
- Critical volume?
- ...



## Make or Buy – Searches

- Skilled searchers are not available in-house or increasingly difficult to hire
- High Quality vendors offer high quality
- Patent Attorney do not spend time on searches; Internal Resources to spend time on most complex tasks
- Domain Knowledge may have to be built with vendor
- No or insufficient internal search know-how available in-house anymore

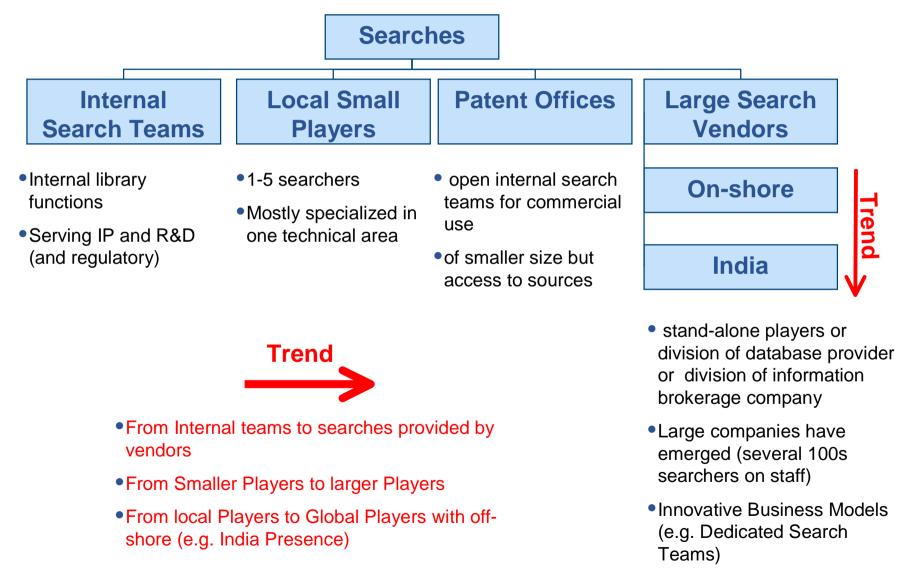


**Outsourcing Suitability** 

- Searches are well defined
- Clear Interfaces in the workflow
- No need to do it in-house
- Usually significant volumes (R&D, IP.)
- Opportunity to outsource the entire information workflow
- Quality and Confidentiality Issues need to be managed



### Searches – Vendor Landscape and Trends





### India as destination for outsources knowledge services?

#### English Language Skills

- Availability of Talents Large number of high quality universities generating a large talent pool for engineering and science
- **Costs** Cost advantages (rough estimate 50%) expected to continue for the foreseeable future
- **Time zone** ideal for collaboration with European clients (3.5 to 4.5 h difference)
- Stable political and legal system
- Global Leader in providing knowledge services (IT, R&D, business processes, etc.)
- Ideal for services where the following factors are important
  - Predominantly English language required (however, large Indian players have developed into global players)
  - Smart People required analytical power
  - No or minimum direct interaction with on-shore face to face requestor required (however, Indian players can also set up local on-shore bridgeheads in client's offices.





### How India has developed into the global service leader

- The disrupting change in telecommunication infrastructure has made the "world flat" for information based tasks and jobs
- The Indian industry has moved from "simple" tasks such as accounting to complex tasks such as financial research, R&D and LPO (this includes IP services

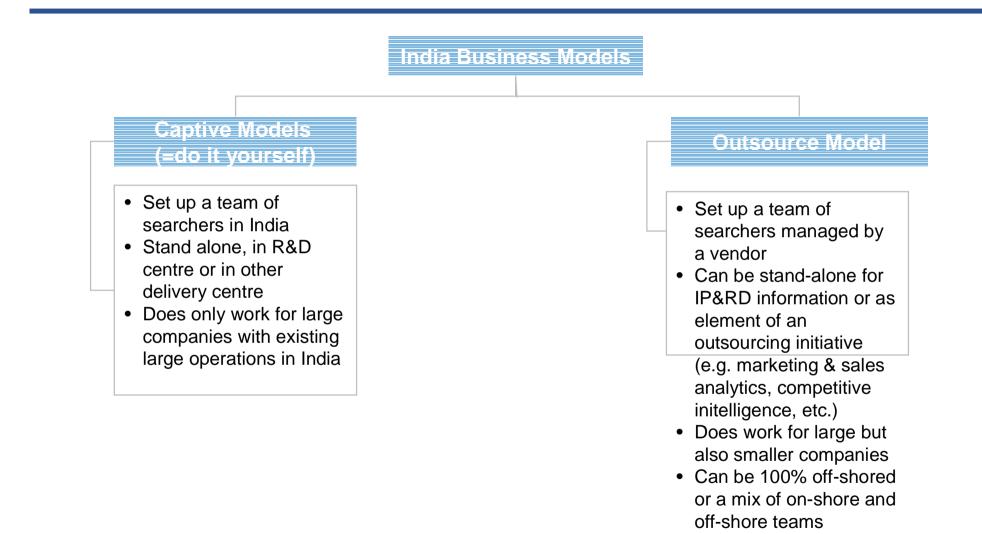


### 1980



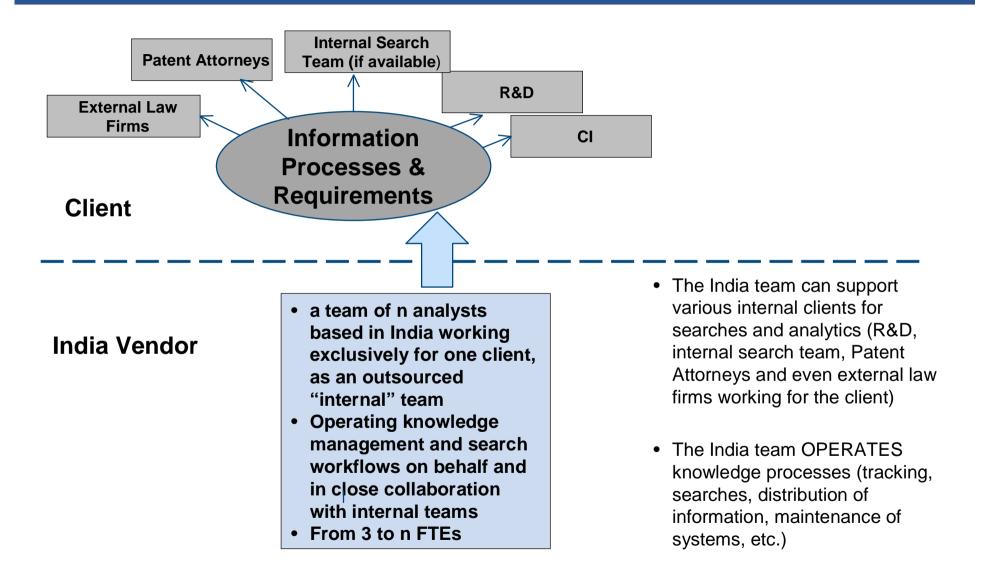
2010

## Different Business Models in leveraging the India Opportunity





## The outsourced dedicated IP Search and R&D Information Support Te





# Outsourcing to India – What does work and what does not work

### Nhat does work....

- Build a long term relationship with a vendors or investing into own operation in India with a long term view
- Build the services gradually from standard processes to most complex tasks
- Look for positive impact on all dimensions:
  Costs, Quality, Innovation, Sustainability,
  Use of Technology

#### What does not work long term.....

- Use the India opportunity for ad-hoc support or peak capacity/very small volumes
- Use the India opportunity for most complex task only
- Only look for cost advantages

### How to evaluate the right option?

- Internal India option only feasible for really large companies with R&D operations in India
- There are a large number of players on the market, only a few large players with a sustainable business model – careful selection is very important. Keywords to find these players are "LPO", "KPO" – or use references from colleagues
- Gradually ramp up service in a collaborative vendor/client relationship

