



An aerial photograph of Rio de Janeiro, Brazil, showing a coastline with a sandy beach, modern buildings, and a road. In the background, there are large, green mountains under a clear sky. The image is partially covered by a large blue circular graphic on the right side.

Procurement for Rio 2016™ Olympic and Paralympic Games

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Procurement
Manager

September 5th | 2012



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RIO 2016™
PROJECT

OLYMPIC GAMES

- **41** world championships in 17 days
- **11 thousand** athletes from 205 countries*
- **21 thousand** accredited journalists + **10 thousand** non-accredited*
- **90 thousand** volunteers**
- **200 thousand** credentials*
- Over **6.5 million** tickets sold*
- Over **5 thousand** hours of live broadcast 220 countries: estimated audience of **4.3 billion** people*



PARALYMPIC GAMES

- **22** sports in 12 days
- **4.2 thousand** athletes from 160 countries*
- **5.5 thousand** journalists*
- **30 thousand** volunteers*
- Over **1 million** spectators*
- Over **300 million** television viewers*

* Beijing 2008





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**RIO 2016™
SUSTAINABLE
SUPPLY CHAIN
PROGRAMME**

Rio 2016™ Sustainable Supply Chain Programme



Procurement Role

Sustainability Management Plan (SMP)

Our vision and our plan are based on our tree pillars:

- **Planet** - overall environmental commitment to act locally with a global vision of sustainability
- **People** - need for ample social benefits, consistent and inclusive for the entire Rio population
- **Prosperity** - good and transparent management of the Games, contributing to the economic growth of the city



Integrating sustainability to our day-to-day business practices, by ensuring that all products and services procured or licensed are aligned with our commitments:

Setting clear requirements and guidelines

- ISO 14001, OHSAS 18001, ISO 26000, ISO 20121, FSC, ABNT Green Labels, FLO
- Restrictions and requirements

Building capacity and engagement within the local and external market

- Early communication of purchasing needs
- Workshops, guidelines and training sessions

Considering Sustainability requirements during tendering processes

- RFI, certifications, supplier master catalogue
- Cost reduction through efficiency
- Value added / brand protection

Monitoring suppliers' compliance

- Audits, corrective actions, reporting
- Database monitoring

Dissolution management

- Logistics planning
- Packaging and waste management
- Reverse logistics
- Assets dissolution and distribution



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NEXT STEPS

Supply Chain Programme



2012

Framework

- Policies
- Processes and Tools
- General Requirements
- KPIs
- Demand Planning
- Logistics services demand planning
- Logistics operations requirements

2013

Market Development

- Demands and requirements communication
- Workshops and training sessions
- Suppliers development to meet future demands and requirements
- Suppliers pre-registration
- Operational partners selection

2014-2015

Procurement Execution

- Negotiation of 75%-80% of the total volume
- Catalogues and rate cards for materials and services
- Logistics planning adjustment
- Beginning of the logistics operations

2015-2016

Implementation

- Purchase orders
- Contract management
- Suppliers management
- Compliance control
- Supply chain operation

2016-2017

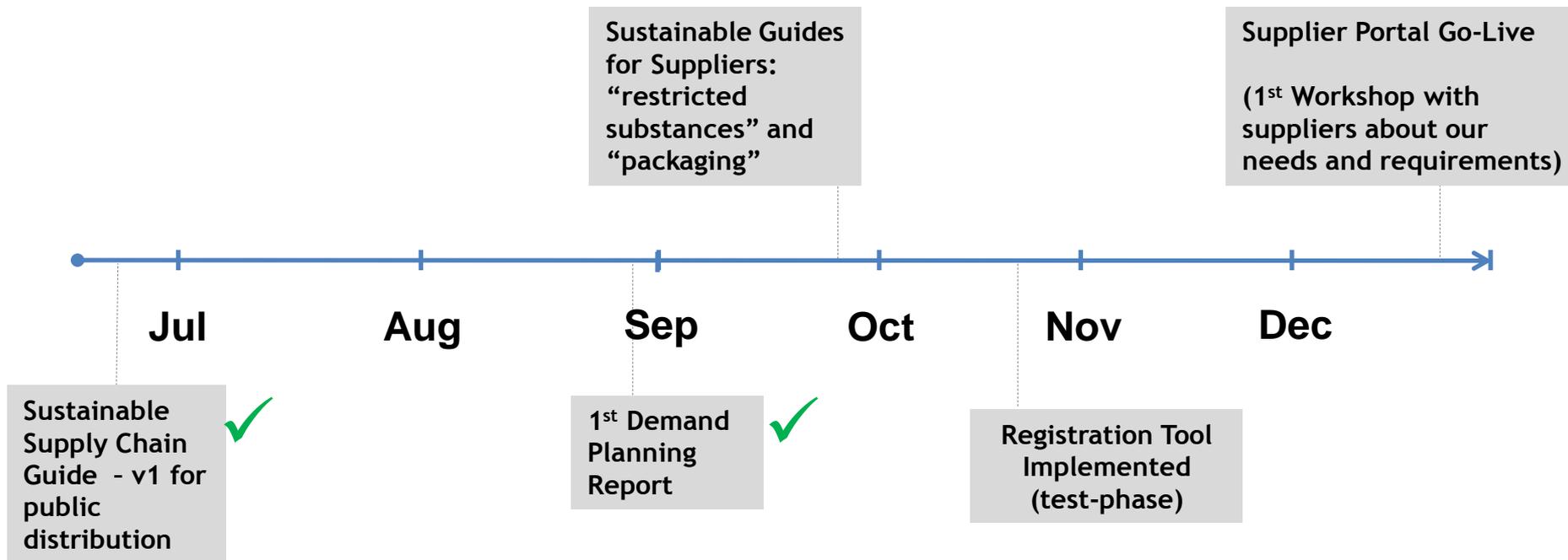
Dissolution

- Contracts Closure
- Assets sales
- Safe disposal
- Donations
- Returns

Supply Chain Roadmap - 2012



2nd Semester



www.rio2016.com



Thank You

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