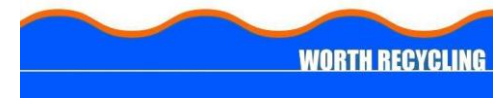


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# **AGL Community Consultation Committee**

Worth Recycling

March 2013



# Our Company

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## **WORTH RECYCLING:**

- Handling, transport and treatment of wastewaters, waste oils and other wash waters
- Client contaminated solids investigations, assessments and formulation of immobilisation treatments
- Experienced team, specialising in industrial cleaning services for any size project
- Technical development and design of new and innovative waste and wastewater processing technologies
- Design, construction, installation, commissioning and operation of water recycling and wastewater treatment plants
- Development, handling and operation of innovative recovery resource initiatives

# Our Company

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## KEY CLIENTS:



ExxonMobil



coles

onesteel

CORP



# Licencing & Compliance

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## **EPA COMPLIANCE:**

- **All Worth Recycling facilities and transport are EPA licenced**
  - Windsor Treatment Plant – EPA 4602
  - Waste Transport Licence – EPA 6351
  
- **All Worth reuse disposal points are approved by EPA**

➤ Boral Bricks/Badgery's Creek	Austral Bricks/Horsley Park
➤ CSR Bradford/Ingleburn	CSR Bricks/Cecil Park
  
- **All waste materials moved by Worth Recycling are in line with the EPA expectations and our licence**
  - EPA Waste Tracked – Worth utilise a online system provided by the EPA
  - Regular monitoring and reporting
  
- **Worth Recycling has ISO accreditation, we have the highest standards across our Quality Management Systems**
  - Environmental Management ISO 14001
  - Quality Management ISO 9001
  - OH&S Management

# Partnership with AGL

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## WASTE MANAGEMENT:

- Partnership has been in place for 10 years plus
- Worth has managed the below for AGL
  - Clean produced water
  - Coal Fines
  - Oily waters and oil filters
  - Drilling Muds
- Sites includes Camden, Hunter and Gloucester

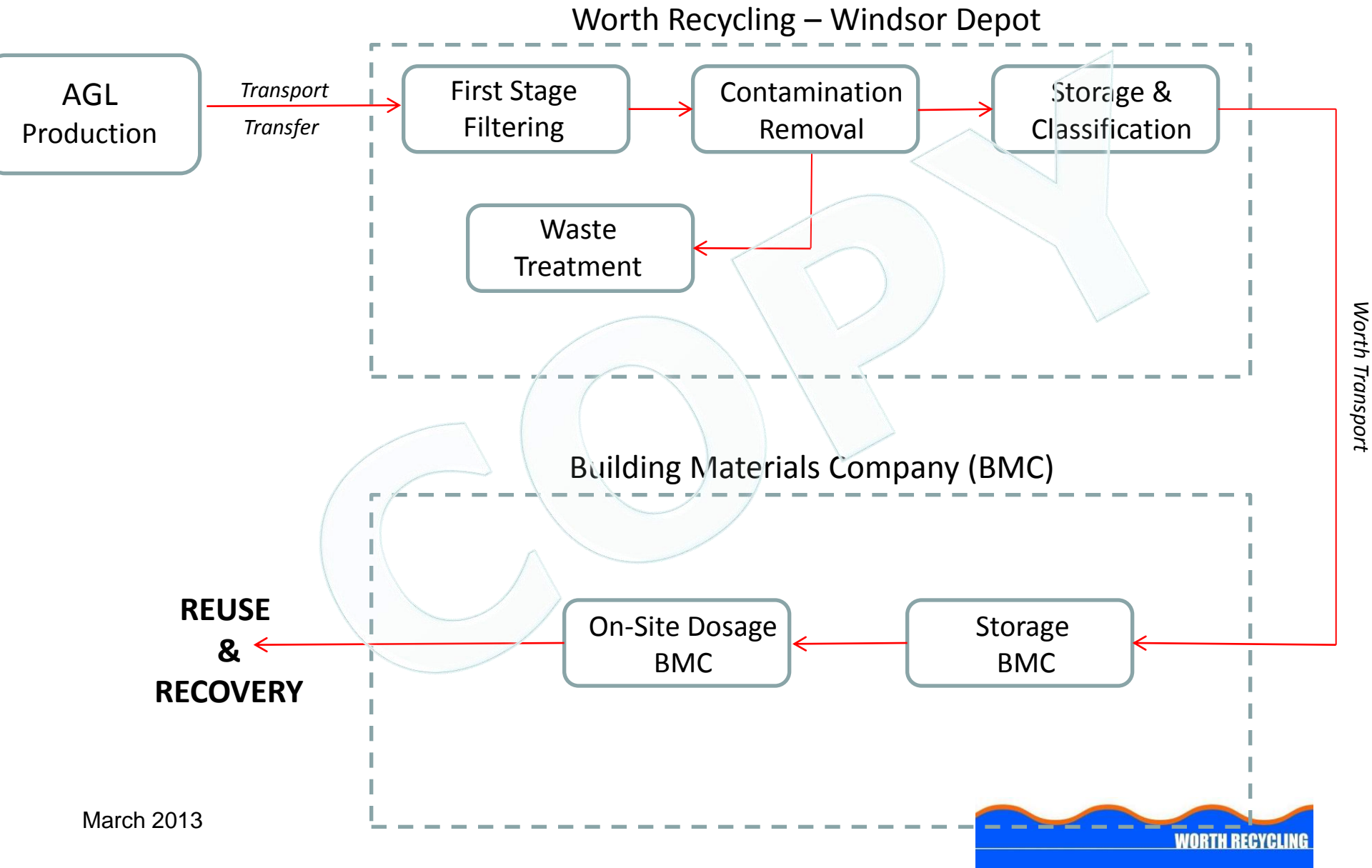
# Quality Management

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## WORTH RECYCLING:

- ISO and EPA approved procedures and polices in place for waste management
  
- Incoming waste management to Worth facilities
  - Initially: Sample, test analysis and site inspection
  - Approval: Qualified industrial chemist's approve/reject work based on information supplied
  - Ongoing: Regular random testing on incoming loads
  - Final: Regular monitoring as per Council and EPA requirements on outgoing waters
  
- Outgoing Process Waters from Worth facilities
  - Licence in place for all disposal paths of process waters
  - Licence have a specification for supply
  - All outgoing waters are testing as per Council and EPA requirements to ensure we meet specifications

# Process Chain - AGL



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# **AGL Community Consultation Committee**

Company Overview - Worth Recycling