

Project no.:  
**019809**

Project acronym:  
**NextGenBioWaste**

Project title:  
**Innovative demonstrations for the next generation of biomass and waste combustion plants for energy recovery and renewable electricity production**

Instrument : Integrated project  
Thematic priority : SUSTEV-1.1.1 - Cost effective supply of renewable energies

Start date of project: 2006-02-24  
Duration: 4 years

#### **D 4.1.4 Project presentation**

Revision: Final

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Organisation name of lead contractor for this deliverable:  
**SINTEF Energiforskning AS**

<b>Project co-funded by the European Commission within the Sixth Framework Programme (2002-2006)</b>		
<b>Dissemination Level</b>		
<b>PU</b>	Public	x
<b>PP</b>	Restricted to other programme participants (including the Commission Services)	
<b>RE</b>	Restricted to a group specified by the consortium (including the Commission Services)	
<b>CO</b>	Confidential , only for members of the consortium (including the Commission Services)	



<b>Deliverable number:</b>	D 4.1.4
<b>Deliverable name:</b>	Project presentation
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Abstract
<p>A brochure for the NextGenBioWaste project is made. In the brochure information about the project like objectives, activities, expected results and partners is given. The NextGenBioWaste brochure will be distributed as printed copies, and it will be available for download from the project website.</p>



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## 1 INTRODUCTION

The NextGenBioWaste project presentation is a brochure that is made to give information about the project to the public.

The deliverables in NextGenBioWaste are classified with nature report, prototype, demonstrator or other. This deliverable has nature “other”, and this document serves as documentation that the D4.1.4 Project presentation is delivered.

In Annex 1, in the WP 4.1 work package description, task 4.1.3 Publications a list of planned publications is given (section 8.6). The D4.1.4 Project presentation is described as follows: “A fully equipped 4-colour project presentation about NextGenBioWaste and its partners, expected results etc.”

## 2 PROJECT PRESENTATION

As a part of the running dissemination activities a project brochure for the NextGenBioWaste project is made. In the brochure information about the project like objectives, activities, expected results and partners is given. The NextGenBioWaste brochure will be distributed as printed copies, and it will be available for download from the project website. The brochure is shown in Figure 2.1 and Figure 2.2.



**Partners**  
The NextGenBioWaste Consortium has been established by 17 legal entities from 7 European countries. The NextGenBioWaste consortium comprises 8 utility companies, 2 technology providers, 6 RTD providers, and 1 consultant/engineering company.

**Energy and Technology providers**

- AEB (NL)
- ASM (IT)
- AVR (NL)
- Gemeinschaftskraftwerk Schweinfurt GmbH (DE)
- KEMA (NL)
- Keppel Seghers Belgium NV (BE)
- Trondheim Energiverk Fjernvarme AS (NO)
- Vattenfall Europe waste to energy (DE)
- Vattenfall Nordic Heat (SE)
- Vattenfall Power Consultant (SE)
- Visser & Smit Hanab (NL)

**RTD providers**

- European Commission - Joint Research Centre (BE)
- Max Planck-Institute für Eisenforschung GmbH (DE)
- TNO (NL)
- SINTEF Energiforskning AS (NO)
- SVUM a.s. (CZ)
- Vattenfall Research and Development AB (SE)

**Project information**  
Co-funded by the European Commission under the Sixth Framework Programme  
Starting date: 24 February 2006  
Duration: 48 months  
Budget: 29 million €  
EU contribution: 11.5 million €  
Integrated project: research and demonstration  
Contract No. TREN/05/FP6EN/S07.56773/019809

[www.NextGenBioWaste.com](http://www.NextGenBioWaste.com)

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Innovative demonstrations for the next generation of biomass and waste combustion plants for energy recovery and renewable electricity production

*Greener energy supply in Europe*

Figure 2.1: The NextGenBioWaste project brochure

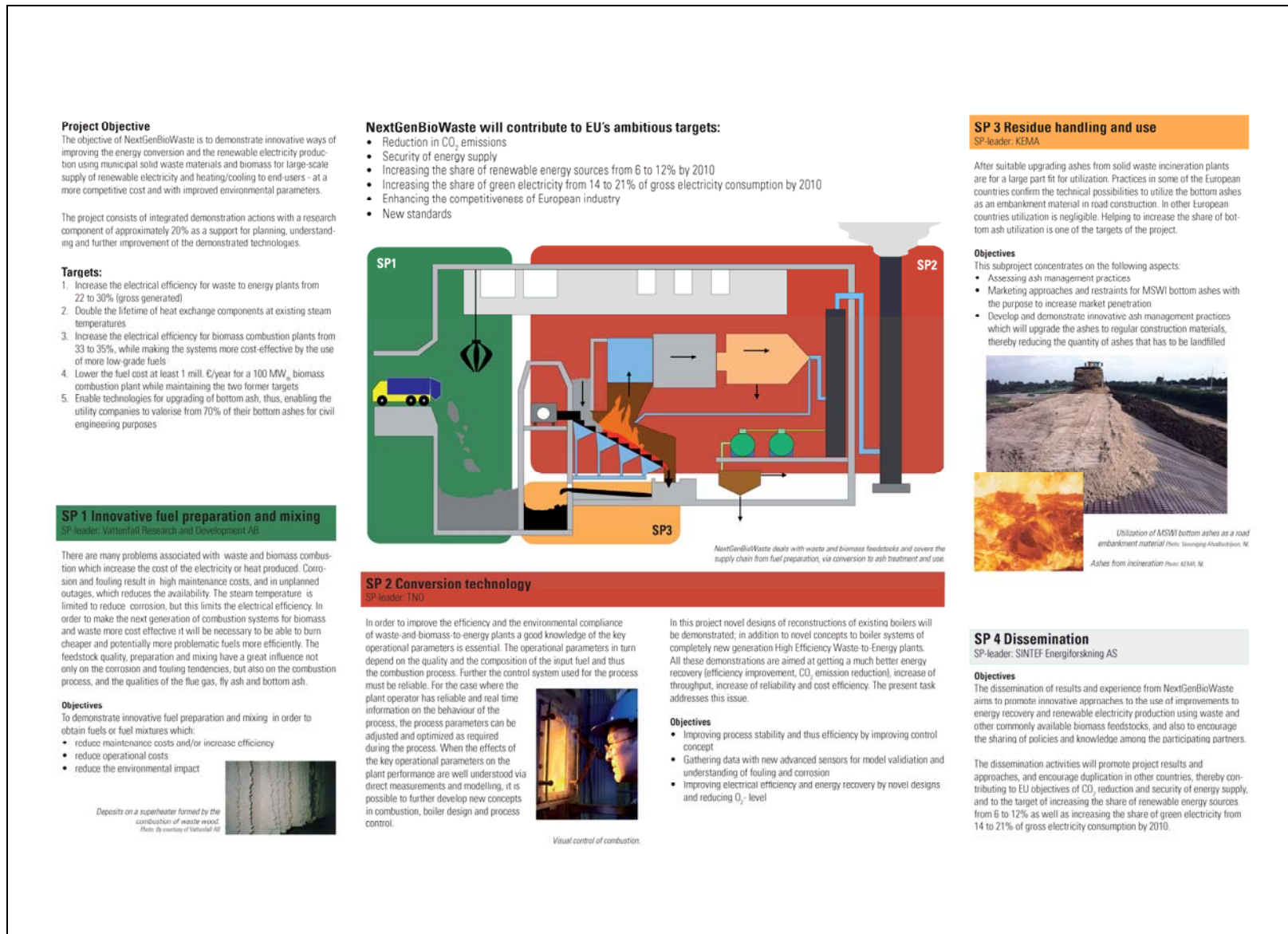


Figure 2.2: The NextGenBioWaste project brochure