

Collaborative Shaping of Research Agendas In WoodWisdom-Net

Questionnaire for workshop participants

New value-added products and production: Tuesday February 14, 2006, Helsinki

Participant name:

Country

With this form, we collect your opinions on the sub-areas. For each sub-area, you are kindly requested to assess the sub-area in view of the solicited research issues (Task 1), the evaluations (Tasks 2 and 4) and the workshop discussion.

For each sub-area, please indicate *how relevant the sub-area is in view of European collaboration* (i.e. suitability for WW-Net), using the following Likert scale[1, 7]:

- 0 – no comments
- 1 – hardly relevant at all
- 2
- 3 – fairly relevant
- 4
- 5 – very relevant
- 6
- 7 – extremely relevant

Furthermore, you are requested to identify at most 5 of the most interesting themes on each sub-area. (write down only codes of the issues i.e. 2.2.4)

Towards the end of the workshop, you are asked to make tentative recommendations on how you would distribute funds (in terms of percentages) among the sub-areas in view of the solicited research issues and discussions at the workshop.

Sub-area 1.1 Wood-based biopolymers to composites:

Suitability for WW-Net: _____

- The most interesting issues
1. _____
 2. _____
 3. _____
 4. _____
 5. _____
-

Sub-area 1.2 Eco-friendly chemicals and polymers:

Suitability for WW-Net: _____

- The most interesting issues
1. _____
 2. _____
 3. _____
 4. _____
 5. _____
-

Sub-area 1.3 Creating new functionalities or improved to materials/products:

Suitability for WW-Net: _____

- The most interesting issues
1. _____
 2. _____
 3. _____
 4. _____
 5. _____
-

Sub-area 1.4 Combining fibres with other materials:

Suitability for WW-Net: _____

- The most interesting issues
1. _____
 2. _____
 3. _____
 4. _____
 5. _____
-

Sub-area 1.5 Creating new innovative wood and fibre structures for different end-uses:

Suitability for WW-Net: _____

- The most interesting issues
1. _____
 2. _____
 3. _____
 4. _____
 5. _____
-

Sub-area 1.N Other:

Suitability for WW-Net: _____

- The most interesting issues
1. _____
 2. _____
 3. _____
 4. _____
 5. _____
-

Sub-area 2.1 Modification and processing of wood raw material into innovative, eco-efficient products:

Suitability for WW-Net: _____

- The most interesting issues
1. _____
 2. _____
 3. _____
 4. _____
 5. _____
-

Sub-area 2.2 Effective utilization of side streams:

Suitability for WW-Net: _____

- The most interesting issues
1. _____
 2. _____
 3. _____
 4. _____
 5. _____
-

Sub-area 2.3 Development of recyclability characteristics:

Suitability for WW-Net: _____

- The most interesting issues
1. _____
 2. _____
 3. _____
 4. _____
 5. _____
-

Sub-area 2.4 Advanced production of bioenergy:

Suitability for WW-Net: _____

- The most interesting issues
1. _____
 2. _____
 3. _____
 4. _____
 5. _____
-

Sub-area 2.5 Utilization of enabling technologies to improve productivity and reduce capital costs:

Suitability for WW-Net: _____

- The most interesting issues
1. _____
 2. _____
 3. _____
 4. _____
 5. _____
-

Sub-area 2.N Other:

Suitability for WW-Net: _____

- The most interesting issues
1. _____
 2. _____
 3. _____
 4. _____
 5. _____
-

Sub-area 4.1 Combining social and natural/engineering sciences:

Suitability for WW-Net: _____

- The most interesting issues
1. _____
 2. _____
 3. _____
 4. _____
 5. _____
-

Sub-area 4.2 Values and perception:

Suitability for WW-Net: _____

- The most interesting issues
1. _____
 2. _____
 3. _____
 4. _____
 5. _____
-

Sub-area 4.3 New business models:

Suitability for WW-Net: _____

- The most interesting issues
1. _____
 2. _____
 3. _____
 4. _____
 5. _____
-

Proposed budget allocation:

Sub-area 1.1 _____ % (percentages of the area 1)
Sub-area 1.2 _____ %
Area 1: _____ % Sub-area 1.3 _____ %
Sub-area 1.4 _____ %
Sub-area 1.5 _____ %
Sub-area 1.N _____ %

Sub-area 2.1 _____ % (percentages of the area 2)
Sub-area 2.2 _____ %
Area 2: _____ % Sub-area 2.3 _____ %
Sub-area 2.4 _____ %
Sub-area 2.5 _____ %
Sub-area 2.N _____ %

Sub-area 4.1 _____ % (percentages of the area 4)
Area 4: _____ % Sub-area 4.2 _____ %
Sub-area 4.3 _____ %
