



John Arlinger

6 February 2014

Minutes StanForD2010

2014-02-06

Place:	Phone meeting, 09:00-11:00 CET
Participants:	Teemu Paldanius, Ponsse Pasi Palonen, Parker Antti Korkiakoski, John Deere Tapio Räsänen, Metsäteho Timo Melkas, Metsäteho Juha-Antti Sorsa, Metsäteho Jonas Thorsson, Dasa Mikael Eliasson, LogMax Per Knutsson, CGI John Arlinger, Secretary Johan J. Möller, Chairman

§ 1 Opening of meeting

Johan J Möller opened the meeting.

§ 2 Agenda

The agenda was accepted by the meeting.

§ 3 Updates to Pre-Release 3.0 after meeting in November

Following updates were carried out after the phone meeting 2012-12-12:

- Added following text ““Mid diameter” is measured at a position defined according to VolumeLengthCategory.” into description of VolumeDiameterCategory element in PriceDefinitionType
- Added a new complex type GermanDistanceBased and corresponding element to BarkFunctionType

- Added a new BarkDeductionDistanceType with two attributes distanceClassLowerLimit and dBHClassLowerLimit
- Added a new enumeration “GermanDistanceBased” to BarkFunctionCategoryType
- Added a new attribute tableTriggerPoint in DataTableDefinition (Udi) with enumerations: StartObject, EndObject, EndShift, UnloadingComplete and ChangeSubObject

§4 New proposals

HarvestingBioEnergyType in oin is a “left over” from some early discussions. It was decided to exclude this type from final version 3.0 (Jonas Thorsson, Dasa 2014-01-20)

Suggestion from Teemu Paldanius (2014-01-17) concerning TriggerPoint attribute in DataTableDefinition.

It would be logical to add some additional enumerations to the list: StartShift and ChangeObject. Teemu did not know of any concrete use cases for these new enumerations, but he believed that both would be quite logical phases of the process to add some information.

It was decided to add new enumeration values StartShift and ChangeObject.

§5 Decision to implement 3.0 Release

It was proposed (2014-02-05) by Metsäteho that the implementation of version 3.0 was to be postponed to the meeting in April. Since there were still two open issues related to the WoodForce project:

- FPR CONVERSION OF FORWARDED MASS TO VOLUME
- WOOD PILE INFORMATION IN HPR

However, this proposal was withdrawn by Metsäteho late in the evening 2014-02-05.

The meeting therefore decided to publish the final “version 3.0 Release”.

§ 6 Other issues

No other issues.

§ 7 Next meeting

Regular StanForD2010 meeting in Uppsala 9th of April 2014.

§ 8 End of meeting

Johan thanked everyone for their participation.