

TIMBER MEASUREMENTS SOCIETY, CENTRAL MEETING APRIL 11-13, 2012, COEUR D'ALENE RESORT, COEUR D'ALENE, IDAHO

FIRST ANNOUNCEMENT

Fellow Timber Measurements Society Members or anyone with an interest in log scaling, timber cruising and related areas,

You are invited to attend the 2012 meeting of the Timber Measurement Society, which will take place at the Coeur d'Alene Resort in Coeur d'Alene, Idaho, April 11-13, 2011.

The meeting will include two days of presentations from expert speakers on topics that are important to those of us in the measurements related fields of forestry and forest products industries.

We will have a field trip on April 13 to the Idaho Forest Group mill in Chilco, Idaho (20 minutes by car north of the meeting venue off of Highway 95). Those who plan on attending the field trip should try to bring a hard-hat, high visibility vest and safety glasses and must have boots that cover the ankle.

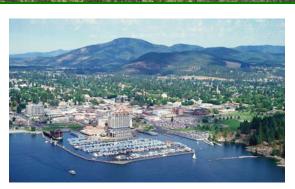
For those of you bringing family/friends and/or plan on spending time in the area before or after the meeting, information on tourist activities can be obtained at: http://coeurdalene.org/

Please make your reservations at the Coeur d'Alene Resort by calling 1-800-688-5253. The Coeur d'Alene has agreed to give us a nightly rate of \$99 for a deluxe room and \$119 for a premier room. The cut-off date for the block of rooms and special rate is February 8, 2012, or until there are no more rooms left, so please don't wait too long to make your reservations and be sure to tell them that you are with the Timber Measurements Society. You can visit the Coeur d'Alene resort website at: http://www.cdaresort.com/

The meeting fee this year will be \$25 (payable when you arrive) and we ask that you please pre-register, by emailing your contact details (address, phone, representing) to: matthew.fonseca@unece.org and list Timber Measurement Society registration in the subject. A catered lunch buffet will be presented at \$15/day (\$30 for the two days at the Coeur d'Alene Resort). Please let us know if you will not be having the lunch.

Further information will be made available on the website at: www.timbermeasure.com. If you have any questions or comments, feel free to contact the

Matt Fonseca (Chairman): matthew.fonseca@unece.org
John Calkins (Vice Chairman): jcalkin@simpson.com
Mario Angel (Vice Chairman: Mario.Angel@woodtechms.com
Thelma Alsup (Sec.Treas.): 4alsups@centurytel.net



The Coeur d'Alene resort is a 40 minute drive from Spokane International airport. A shuttle from the airport to the resort is available (at a cost) and can be arranged by contacting the Resort or by contacting Payless airport shuttle at: +1 888-870-7433 Amtrak passenger train service serves nearby Post Falls (www.amtrak.com). The Coeur d'Alene resort is located on the lake at 115 South 2nd Street, Coeur d'Alene, Idaho.

Travelling eastbound on Interstate 90 from Spokane

- Take exit 11 for Northwest Blvd toward City Center (0.3 mi)
- Turn right onto Northwest Blvd (2.1 mi)
- Turn right onto S 2nd St (187 ft)
- S 2nd St turns slightly left and becomes E Front Ave
- Destination will be on the right

Travelling westbound on Interstate 90 from Missoula

- Take exit 15 for Sherman Ave toward City Center (0.2 mi)
- Turn left onto E Sherman Ave (1.4 mi)
- Turn left onto S 5th St (302 ft)
- Take the 1st right onto E Front Ave
- Destination will be on the right



We look forward to seeing you in Coeur d'Alene and please feel free to forward the information on the meeting to anyone interested in timber measurements.

and discussion

Timber Measurements Society, Central Meeting, April 11-13, 2012, Coeur d'Alene Resort, Coeur d'Alene, Idaho $\underline{\text{Agenda}}$



Timber Measurements Society

Wednesday, April 11		Thursday, April 12	
7:00-8:00	Registration (\$25 meeting fee)	8:30-9:15	New Zealand sampling of pulp logs – John Ellis, Group
8:00-8:15	Chairman's welcome – Matt Fonseca		Technical Manager, C3 Ltd.; and Managing Director of
8:15-9:00	How can we measure trees and logs for the most useful information – Toby Atterbury, Atterbury Consultants Inc., Beaverton, Oregon		Scaling Research International, Mount Maunganui, New Zealand
		9:15-9:45	Idaho Board of Scaling Practices program for certifying scalers and ensuring competency – Ernie Bauer and
9:00-9:30	Idaho Forest Group's move toward cubic log measure and away from Scribner – Alan Harper, Idaho Forest	9:45-10:15	Russ Hogan, IBSP, Hayden Lake, Idaho Discussion/break
9:30-10:00	Group, Chilco, Idaho Northwest Log Rules Advisory Group cubic scaling fundamentals and procedures – Rick Stoutenburgh, Southern Oregon Log Scaling and Grading Bureau, Roseburg, Oregon	10:15-10:45	Roundwood trade in Sweden – Mats Nylinder, Swedish University of Agricultural Sciences, Uppsala Sweden
		10:45-11:15	Log quality control and accountability for log sort sales – David Richards and Denise Roush-Livingston,
10:00-10:30	Discussion/break		Washington DNR, Olympia Washington
10:30-11:30	2012 US Forest Economy: outlook and policy threats – Charley McKetta, Forest Econ Inc, Moscow, Idaho	11:15-11:45	Alberta Smalian cubic scale, stratification and sampling – Max Matthews, Millar Western Forest Products Ltd., Whitecourt, Alberta
11:30-12:00	Demand for forest products under a background of foreclosures and deficit spending – Delton Alderman, Researcher, USFS, Princeton, West Virginia	11:45-12:15	Electronic measurement solutions: examples in log scaling and standing forest inventory – Brian L.
12:00-1:15	No-host Lunch Banquet		Mitchell, Haglof, Inc North America, Madison Mississippi
1:15-1:45	Estimating basal area, trees, and above ground biomass per acre for common tree species across the Uncompander Plateau using NAIP CIR imagery – John Hogland, US Forest Service, Rocky Mountain Research Station, Missoula, Montana	12:15-1:30	No-host Lunch Banquet
		1:30-2:00	Add GLONASS to GPS: will it improve GPS data in the woods? – Jon Aschenbach, Resource Supply, LLC., Beaverton, Oregon
1:45-2:15	New methods for estimating National Forest biomass supply and delivered cost in developing markets –	2:00-2:30	New scaling and cruising equipment from Juniper Systems – David Dean, Electronic Data Solutions, Jerome Idaho
	Nate Anderson, US Forest Service, Rocky Mountain Research Station, Missoula, Montana	2:30-3:00	Montana DNRC program for selling timber by weight: challenges for converting from volume to weight and insuring reasonable valuation – Sarah Lyngholm Montana DNRC, Missoula, Montana
2:15-2:45	Measuring pulp logs and biomass: results of log studies – Matt Fonseca, UNECE, Geneva,		
	Switzerland.	3:00-3:30	Discussion/break
2:45-3:15	Discussion/break	3:30-4:00	Log deck measurement with Deck Easy. New program
3:15-3:45	Scanned log volumes compared with manually measured volumes: trial in Vancouver BC – Peter		by Laser Technology – John Calkins, Scaling Supervisor, Simpson Timber Company, Shelton, Washington
3:45-4:15	Dyson, FPInnovations, Vancouver, British Columbia Log scanning – state of the art in Sweden – Harald Nylinder, Setra Group, Solna, Sweden.	4:00-4:30	Log and tree measurements as related to wood product applications – Thomas Gorman, University of Idaho, Moscow, Idaho
4:15-4:45	Computer tomography scanning – Ludwig Fleischhackl, Microtec Industries North America Inc., Delta, British Columbia	4:30-5:00	NAIP imagery update: 2011 color imagery is available for OR, WA, and ID. How to get it for free – Mike McGuire, Ascent GIS Inc, Spokane, Washington
4:45-5:30	Business meeting: last year's minutes, treasurer's report, next years meeting location, election of officers, new business)	5:00-5:30	Drive-through log scanning installations in North America and abroad – Mario Angel, WoodTech - North America, Portland, Oregon
5:30	Reconvene at nearby eatery (TBA) for drinks, dinner	Friday April 13	



8:00-5:00 Field trip: mill tour and log rollout – IFG, Chilco, ID

