METRO DETROIT METALWORKING CLUB October 2011

Treasury report:		Contacts:	
Balance:	\$801.10	President:	Rick Chownyk
Note: Ken Hunt leaves for			
Florida soon, please pay your dues at the		Vice Pres:	Emil Cafarelli
Novembe	er meeting	Treasurer:	Ken Hunt
Next meeting: Nov. 9, 2011		G (
		Secretary:	Bob Farr
MCCC - 7:00pm	11	Publisher:	John Lee
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		Webmaster:	Steve/Doug Huck

<u>New Member</u>: Louis Knapp joined us at the October meeting. Please take a moment to introduce yourself at the November meeting and welcome him to the club.

<u>Upcoming events</u>: The November 2011 MDMC meeting will feature a presentation by member David Zimmerman about welding techniques and equipment. Dave is an experienced underwater welder and also rebuilds torches and regulators.

<u>NAMES</u>: NAMES President Mike Danko attended the October meeting. The show will be held on April 21-22, 2012 at the Yack Arena. Volunteers are always appreciated and Mike can be contacted at <u>midan543@charter.net</u> or (419) 708-1366. Please also visit the NAMES website at <u>www.namesexposition.com</u> for more info. <u>Snow and tell</u>: Dr. Mike Jostock shared this LED light which snaps onto the top of a 9V battery. It has an on/off switch and both white and red LED's. It seems like a very convenient device to illuminate small dark spaces. They sell for \$28.99 and can be found at <u>www.smallcraftadvisor.com</u>



Brian Lawson brought along a micrometer he found at Harbor Freight for just \$25. He reports that the accuracy was impressive for that price point. If you need a spare mic take a look at <u>www.harborfreight.com</u>

I failed to record who carried in this rotaty broaching wobbler, but it ended up with Rick Chownyk by the end of the meeting. It was made by Slater Tool in Warren, Michigan. It featured a grease fitting for the bearing and adjustable offsets.

Slater Tools recently celebrated their 60th year in business. They are located at 44725 Trinity Drive, Clinton Township, Michigan 48038, telephone (586) 465-5000, and the web page is <u>www.slatertools.com</u>



