
2004 and 2005 *Engineering Field Notes* Article Award Nominations

The 2004 and 2005 volume years for *Engineering Field Notes* brought you information based on the knowledge, experience, and insight of practicing Forest Service engineers. Authors discussed traffic signs for wildland fire incidents, the potential impacts of soaring costs for construction materials, the Vesuvius Dam rehabilitation, large-diameter pipe ramming, electronic physical security at Forest Service facilities, small-diameter roundwood engineered trusses, and an accessible handpump for campgrounds.

Please select the top three articles for 2004 and 2005. In this one-person, one-vote system, your vote counts. Tell us which articles you found the most informative, beneficial, and interesting; which articles helped your unit save money; and which articles helped you develop more effective ways of accomplishing your work.

Rate the articles from 1 (best) to 3 (third best). Note whether you believe an article has helped or will help the Forest Service save money or resources. Follow the instructions on the electronic form to send your vote. Please vote by Friday, December 30, 2005.

Award Nominations Form

Article	Author	Choice (1, 2, 3)	Dollars saved
<p>Traffic Signs for Wildland Fire Incidents: Meeting National Standards <i>http://fsweb.mtdc.wo.fs.fed.us/pubs/htmlpubs/htm04713803/index.php</i></p>	<p>Donna Sheehy and Charles Showers</p>		
<p>Cost of Construction Materials Soaring <i>http://fsweb.mtdc.wo.fs.fed.us/pubs/htmlpubs/htm04713804/index.php</i></p>	<p>Bob Harmon</p>		
<p>Moving Small Mountains— Vesuvius Dam Rehab <i>http://fsweb.mtdc.wo.fs.fed.us/pubs/htmlpubs/htm04713811/index.php</i></p>	<p>Susan L. Peterson</p>		
<p>Accessible Handpump for Campgrounds <i>http://fsweb.mtdc.wo.fs.fed.us/pubs/htmlpubs/htm04713813/index.php</i></p>	<p>Bert Lindler</p>		
<p>Trenchless Culvert Replacement Using a Horizontal Pipe-Driving System <i>http://fsweb.mt.dc.wo.fs.fed.us/pubs/htmlpubs/htm05713805/index.php</i></p>	<p>Rob Piehl, Gary Freitas, and Richard VanDyke</p>		
<p>Electronic Physical Security at Forest Service Facilities <i>http://fsweb.mt.dc.wo.fs.fed.us/pubs/htmlpubs/htm05713806/index.php</i></p>	<p>Andy Trent</p>		
<p>Small-Diameter Roundwood Engineered Trusses—A First! <i>http://fsweb.mt.dc.wo.fs.fed.us/pubs/htmlpubs/htm05713807/index.php</i></p>	<p>Nan Christianson and Jean M. Livingston</p>		