



**OSHKOSH
SPECIALTY
VEHICLES**

FOR IMMEDIATE RELEASE

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NEW YORK BRAIN TUMOR FOUNDATION LAUNCHES MOBILE MRI VEHICLE FROM OSHKOSH SPECIALTY VEHICLES AND GE HEALTHCARE

Mobile MRI vehicle to provide free brain scans to underserved communities in New York City.

New York, N.Y. (December 3, 2008) -- Oshkosh Specialty Vehicles (OSV), an Oshkosh Corporation (NYSE:OSK) company manufactured the mobile state-of-the-art MRI vehicle which was unveiled and launched by The Brain Tumor Foundation in a ceremony at New York's City Hall on Tuesday, November 18. The MRI unit will travel across New York City's five boroughs, targeting underserved areas, to provide citizens access to free, cutting edge digital MRI brain scans.

"We are proud to be The Brain Tumor Foundation's chosen manufacturer of this important mobile MRI vehicle," said John Slawson, Oshkosh Specialty Vehicles president. "This specialty vehicle – providing mobile MRI brain scans to communities in need – embodies OSV's mission in action."

In announcing *The Road to Early Detection* campaign, Dr. Patrick J. Kelly, founder and president of The Brain Tumor Foundation, said, "We have grown accustomed to routinely checking for breast, colon, prostate and other cancers – why not check for brain tumors as well? I am firmly convinced that early detection is the best insurance that treatment will be effective and that more lives will be saved."

OSV manufactures advanced mobile medical trailers designed to accommodate both the requirements of technologists and the needs of patients. The spacious OSV unit boasts a Twin I-Beam chassis and fully welded construction for unparalleled strength and stability. It features a GE Healthcare 1.5T mobile MRI system installed by OSV, with assistance from GE engineers, who tested and calibrated the equipment.

According to The Brain Tumor Foundation, early detection is key in treating deadly brain tumor growth. The MRI brain scans available through this mobile unit are painless, non-invasive and take ten minutes or less to complete.

The Brain Tumor Foundation, a 501(c)3 not-for-profit organization, promotes a novel program for brain tumors that employs quick, safe, radiation-free MRI brain scans. Among its other initiatives, the foundation also hosts an annual Brain Tumor Awareness

Day, provides medical referrals and offers support groups for patients and those who care for them.

At the City Hall ceremony, special guest appearances were made by Kay Mercer, wife of the late Yankee great, Bobby Mercer, and Michael Gates Gill, brain tumor survivor and best selling author of "How Starbucks Changed My Life." Also joining the group was chairman of the Road to Early Detection campaign, Michael Schreiber, as well as numerous members of New York's City Council.

For more information about the Early Detection campaign and to schedule a scan in the New York area, visit www.roadtoearlydetection.org

Photo caption: Kay Mercer alongside The Brain Tumor Foundation mobile MRI vehicle by Oshkosh Specialty Vehicles and GE Healthcare.

About Oshkosh Specialty Vehicles

Oshkosh Specialty Vehicles (OSV), an Oshkosh Corporation (NYSE:OSK) company, is a global leader of high technology mobile medical imaging vehicles. The company manufactures, repairs, refurbishes and upgrades specialty trailers, trucks and vans for a variety of medical applications, including Mammography, MRI, PET/CT, Cardiac Catheterization, Medical Clinics, Dental Clinics and Outpatient Surgery. For more information, visit: www.oshkoshsv.com

About The Brain Tumor Foundation

Founded by Patrick J. Kelly, M.D., F.A.C.S., the Joseph Ransohoff Professor of Neurosurgery at NYU Medical Center, The Brain Tumor Foundation treats the whole patient by addressing their social, financial and emotional demands and by raising public awareness of brain tumor issues. The Foundation maintains a Board of Directors largely consisting of individuals with a personal or family history of a brain tumor and a Scientific Advisory Board comprised of international experts in neurology, neurosurgery, medical ethics, psychiatry and radiation therapy. For more information, visit: www.braintumorfoundation.org

About Oshkosh Corporation

Oshkosh Corporation is a leading designer, manufacturer and marketer of a broad range of specialty access equipment, commercial, fire & emergency and military vehicles and vehicle bodies. Oshkosh Corp. manufactures, distributes and services products under the brands of Oshkosh[®], JLG[®], Pierce[®], McNeilus[®], Medtec[®], Jerr-Dan[®], BAI[®], Oshkosh Specialty Vehicles, Frontline[™], SMIT[™], Geesink[™], Norba[™], Kiggen[™], CON-E-CO[®], London[®] and IMT[®]. Oshkosh products are valued worldwide in businesses where high quality, superior performance, rugged reliability and long-term value are paramount. Visit www.oshkoshcorporation.com for more information.

Forward-looking Statements

This press release contains statements that the Company believes are "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995. All statements other than statements of historical fact, including statements regarding the Company's

future financial position, business strategy, targets, projected sales, costs, earnings, capital spending and debt levels, and plans and objectives of management for future operations, are forward-looking statements. When used in this press release, words such as "may," "should," "expects," "intends," "estimates," "anticipates," or "believes" and similar expressions are generally intended to identify forward-looking statements. These forward-looking statements are not guarantees of future performance and are subject to risks, uncertainties, assumptions and other factors, some of which are beyond the Company's control which could cause actual results to differ materially from those expressed or implied by such forward-looking statements. These factors include the consequences of the Company's financial leverage position, especially given recent turmoil in the credit markets, and the level of associated borrowing costs; the Company's ability to maintain compliance with financial covenants in its credit agreement; the cyclical nature of the Company's access equipment, commercial and fire & emergency markets, especially during a global economic downturn and credit crisis; the Company's ability to offset higher steel and raw material costs through other cost decreases or product selling price increases; risks related to reductions in government expenditures and the uncertainty of government contracts; risks associated with international operations and sales, including foreign currency fluctuations; and the Company's ability to turn around its Geesink Norba Group business. Additional information concerning these and other factors is contained in the Company's filings with the Securities and Exchange Commission.

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