Platinum Group Metals has added a new press release to its web site. For full details please visit the Platinum Group Metals web site at:

<u>Platinum Group Metals Ltd. Announces Appointment of Former Vale Executive Stuart Harshaw to Company's Board of Directors</u>

VANCOUVER, British Columbia and JOHANNESBURG, South Africa, April 15, 2019 (GLOBE NEWSWIRE) -- Platinum Group Metals Ltd. (PTM:TSX; PLG:NYSE American) ("Platinum Group" "PTM" or the "Company") announced today that Mr. Stuart Harshaw, P.Eng., MBA, has been appointed to the Company's board of directors, bringing the number of directors to seven. Mr. Harshaw was the Vice President, Ontario Operations, for Vale Canada Limited ("Vale") until 2017 where he was an innovative leader with international experience creating value within mining and natural resource operations around the globe.

Mr. Harshaw established a record of success at Vale in operations, marketing and strategic planning. Mr. Harshaw was responsible to implement strategic initiatives by attracting and developing highly engaged teams who could deliver results. He held mining board positions for Vale in Indonesia, Korea and Barbados. Mr. Harshaw was responsible for creating and managing annual budgets of approximately \$1.5 billion as well as managing relations with external stakeholders including provincial and municipal government officials, First Nations and media outlets. Mr. Harshaw recently led the Sudbury operations of Vale through the largest transformation of surface facilities in their history. In 2017, Mr. Harshaw retired after a highly successful career with Vale and predecessor firm Inco, where he worked his way up through the organization beginning in 1990.

Platinum Group CEO R. Michael Jones commented, "We are very pleased to welcome Stuart Harshaw to the Board of the Company. Mr. Harshaw's extensive experience will be a tremendous asset to the Company as we work through the completion of a definitive feasibility study for the world class Waterberg Project. He will be able to make valuable contributions in all aspects of the study including safety, mine design, metallurgical recoveries and metal refining and marketing terms."