

## **Tokyo 2020 Olympic medals to be made of recycled metals**

November 9 2016



Medals for the Tokyo Olympics will be made from old smartphones and other electronic products, organisers say

Medals for the Tokyo Olympics will be made from old smartphones and other electronic products, organisers said Wednesday, as they look to give the Games an environmentally friendly hue.

"Medals made with recycled metals from discarded mobile phones and



other gadgets can be a symbol of sustainability and public participation," spokeswoman Hikariko Ono told reporters.

Ono said details, such as whether some or all of the medals will use recycled metals, will be decided later.

Recycled medals have been used for the Games since the Vancouver Winter Games in 2010, Ono said.

Gold and bronze medals using recycled metals were also made for this year's Rio Olympics, she said.

It remains unclear whether the use of recycled metals would be cost efficient, though officials are keen to rein in soaring costs.

Experts have said that the total Games budget could hit an eye-watering \$30 billion—four times the initial estimate and almost triple that of the 2012 London Olympics.

© 2016 AFP

Citation: Tokyo 2020 Olympic medals to be made of recycled metals (2016, November 9) retrieved 27 April 2024 from <u>https://phys.org/news/2016-11-tokyo-olympic-medals-recycled-metals.html</u>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.