

ESTIMATES COMMITTEE

Question Taken on Notice

Question Number: 9-1

Output Number: Opening Statement

Date: 10 December 2020

From: Ms Marie-Clare Boothby MLA

To: Hon Paul Kirby MLA

Portfolio: Small Business

Agency: Industry, Tourism and Trade

Subject: Average home battery system cost

QUESTION:

How much does the average home battery system cost? For example, how much would a 13.5 kilowatt battery system, which would be suitable for homes with PV at or around 5 kilowatts, cost to install?

ANSWER:

A 13.5 kW battery for an existing PV system costs on average around \$13 000.