

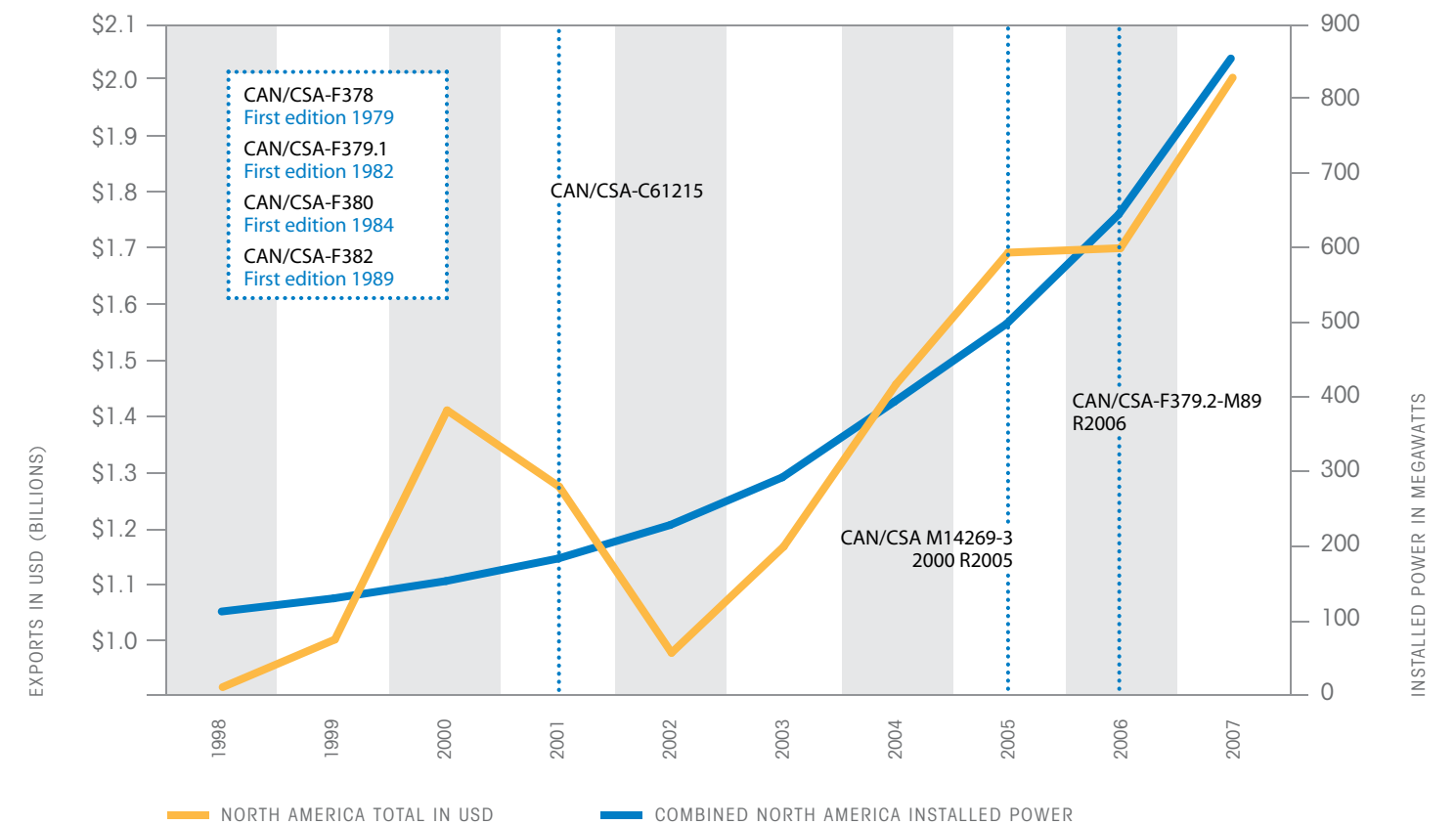
CSA Standards and Certification Support Renewable Energy Technologies



To support market adoption of photovoltaic cells and related technologies, CSA publishes renewable energy standards and CSA International provides testing and certification of solar energy equipment. Since 1998, North American exports of photovoltaic cells and related technologies have increased to over \$2 billion in 2007 and cumulative installed photovoltaic power has increased from 100 to more than 850 MW.

Photovoltaic Solar Panel Technology Exports and Installations

Photovoltaics – Exports & Cumulative Installed Power – North America



Source: International Energy Agency – Photovoltaic Power Systems Programme, Industry Canada, Trade Data Online, Trade By Product (HS Codes)

Standard referenced: CAN/CSA-F378-87 R2004 (prior editions 1979, 1982), CAN/CSA-F379.1-88 R2006 (prior editions 1982, 1985), CAN/CSA-F379.2-M89 R2006 (prior edition 1984), CAN/CSA-F380-M87 R1999 (prior edition 1984), CAN/CSA-F382-M89 R2004, CAN/CSA-F383-87 (R2005), CAN/CSA-M14269-3 2000 R2005, CAN/CSA-C61215-08 (prior edition 2001), CAN/CSA-F380, CAN/CSA-F382