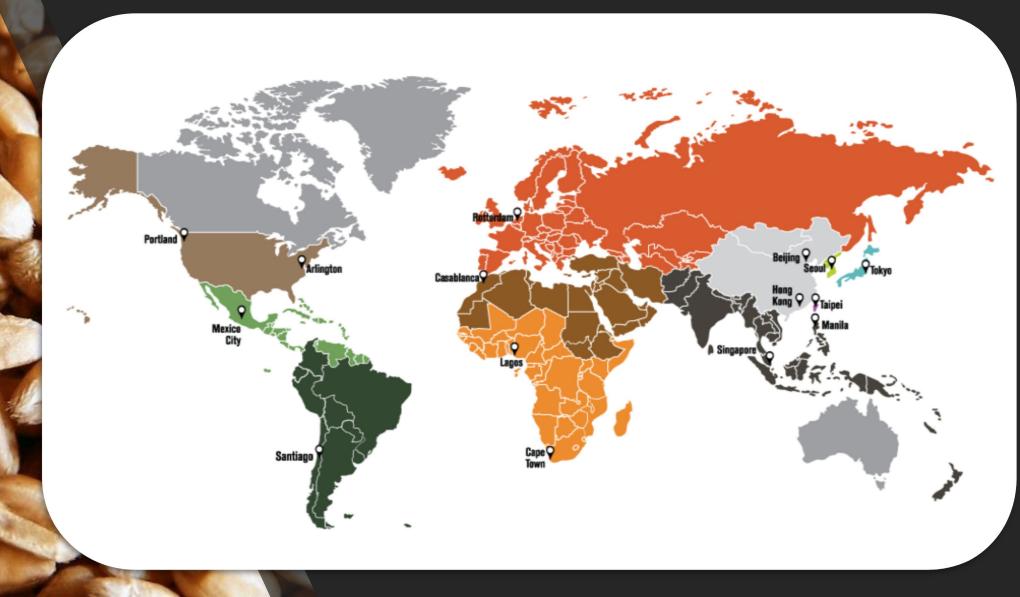
Casualty of Protectionism

What's at Stake for U.S. Wheat in Japan

Ben Conner U.S. Wheat Associates February 22, 2019 USDA Ag Outlook Forum

U.S. WHEAT ASSOCIATES

USW Overview

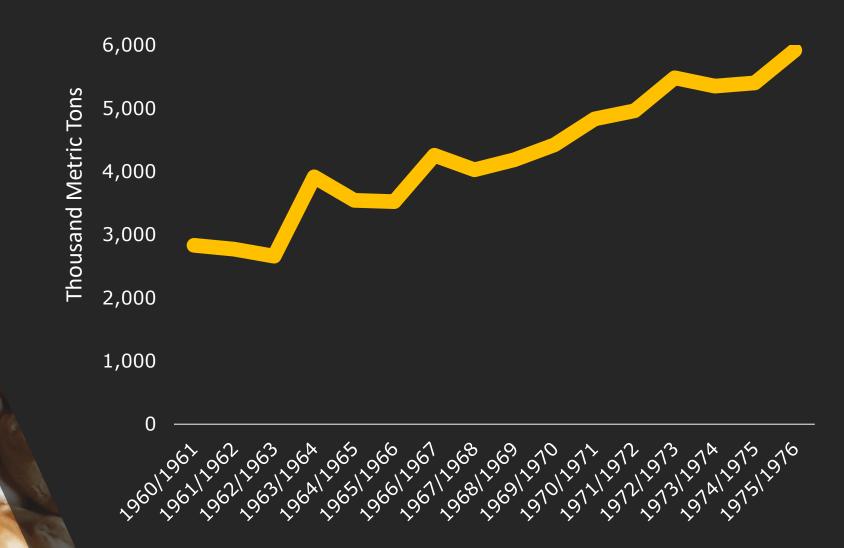


U.S. Wheat in Japan

Post-War Food Aid Oregon Wheat Growers' buses School lunch program Demand explosion



Wheat Imports 1960-1975



Source: USDA PSD Database

Japan 🧡 Wheat

Ramen Tempura Udon Gyoza Tonkatsu Yakisoba Kasutera/Castella

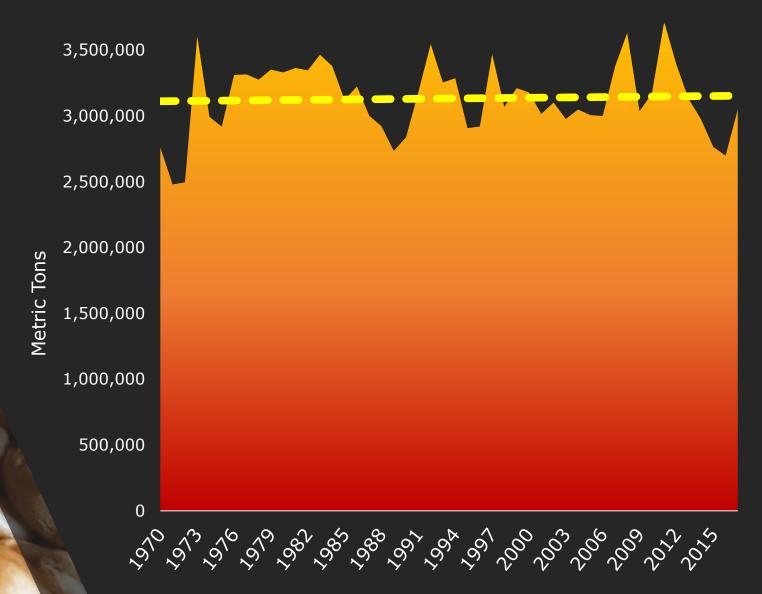






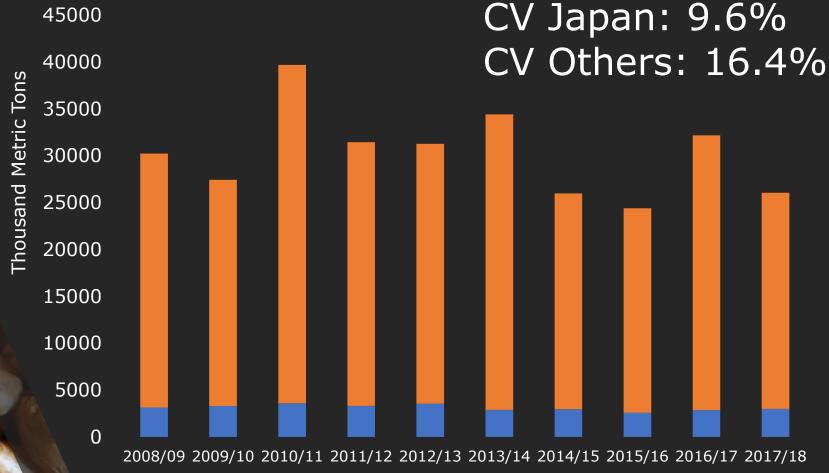


U.S. Wheat Imports Since 1970



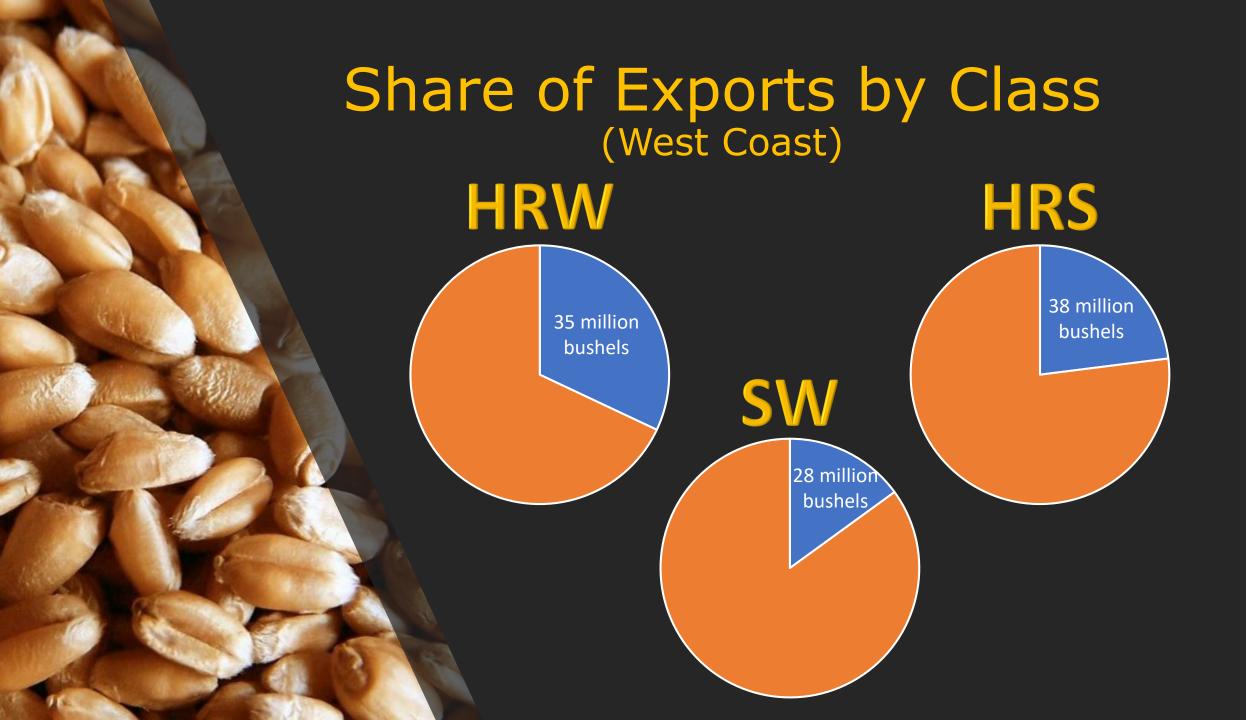
Source: USDA GATS Database

Share of U.S. Wheat Exports

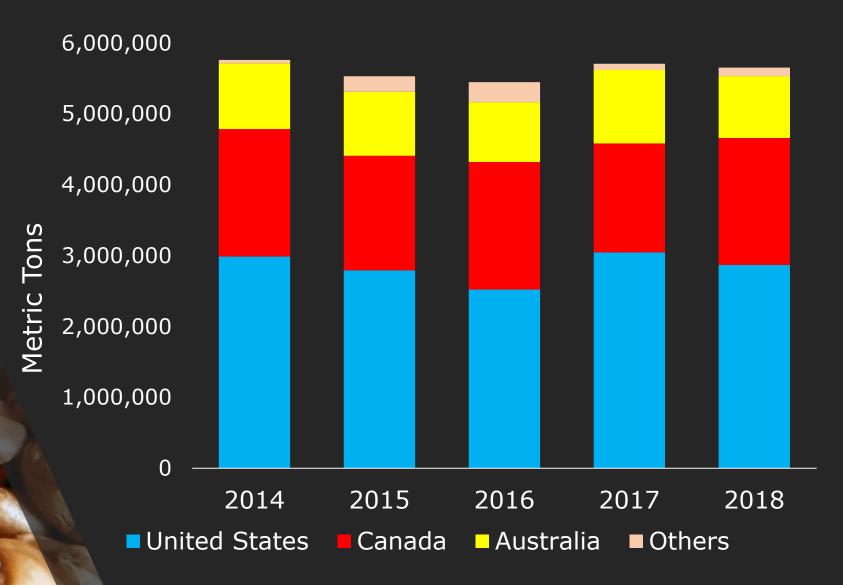


Japan Total

Source: USDA PSD Database



Total Wheat Imports



Source: Global Trade Atlas

MAFF Import System

Agriculture ministry facilitates wheat imports

Exclusive right to import duty-free

Works for us in Japan, but generally not recommended

農林水產省



MAFF Import System

Mark-Up = Effective Tariff

 Import
Price Paid
by MAFF
 Price Paid
by Flour
Miller
 Funds for
MAFF &
Producer
Support

 Import
Price Paid
by Flour
Miller
 Import
Producer
Support



CPTPP Mark-Up Reduction

Current: approx. 17.35 ¥/kg

Year 1: 16.2 ¥/kg Year 2: 15.3 ¥/kg Year 3: 14.5 ¥/kg Year 4: 13.6 ¥/kg Year 5: 12.8 ¥/kg Year 6: 11.9 ¥/kg Year 7: 11.1 ¥/kg Year 8: 10.2 ¥/kg

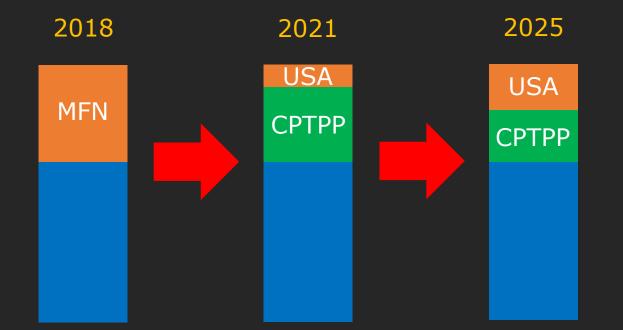
Year 9 and after: 9.4 ¥/kg

CPTPP Year 1 – Dec. 30, 2018 CPTPP Year 2 – April 1, 2019

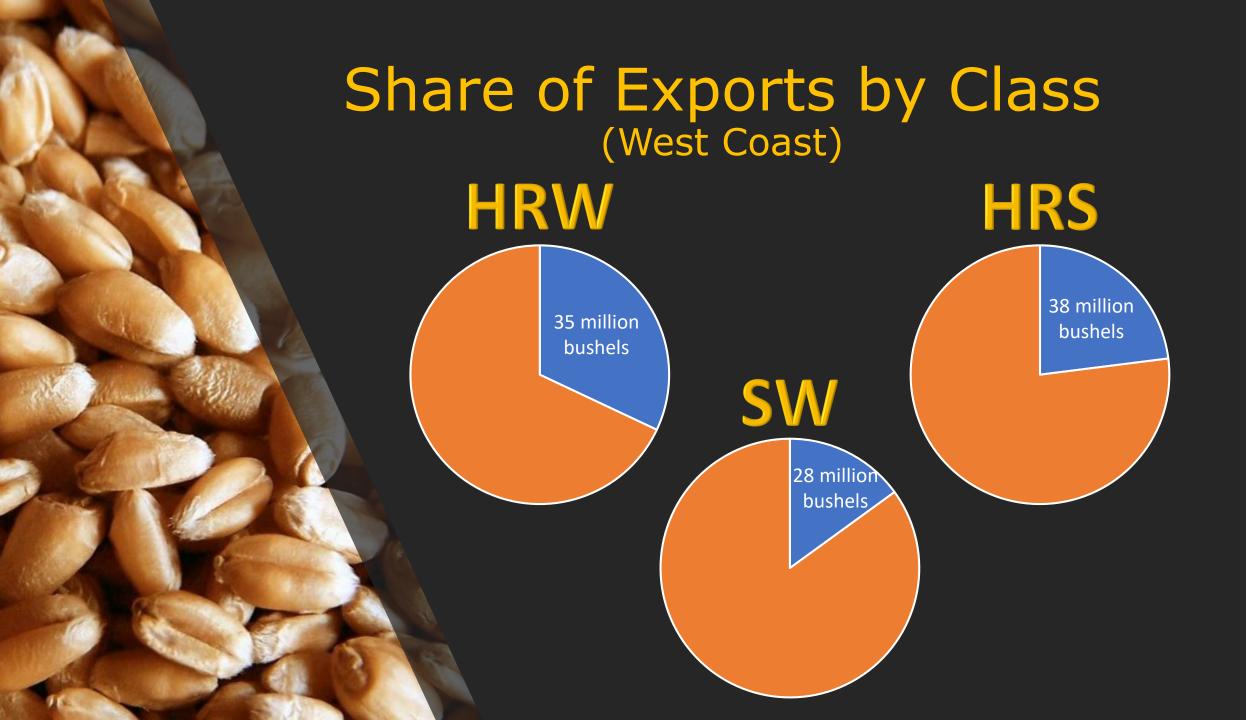
\$19/MT premium starting April 1st

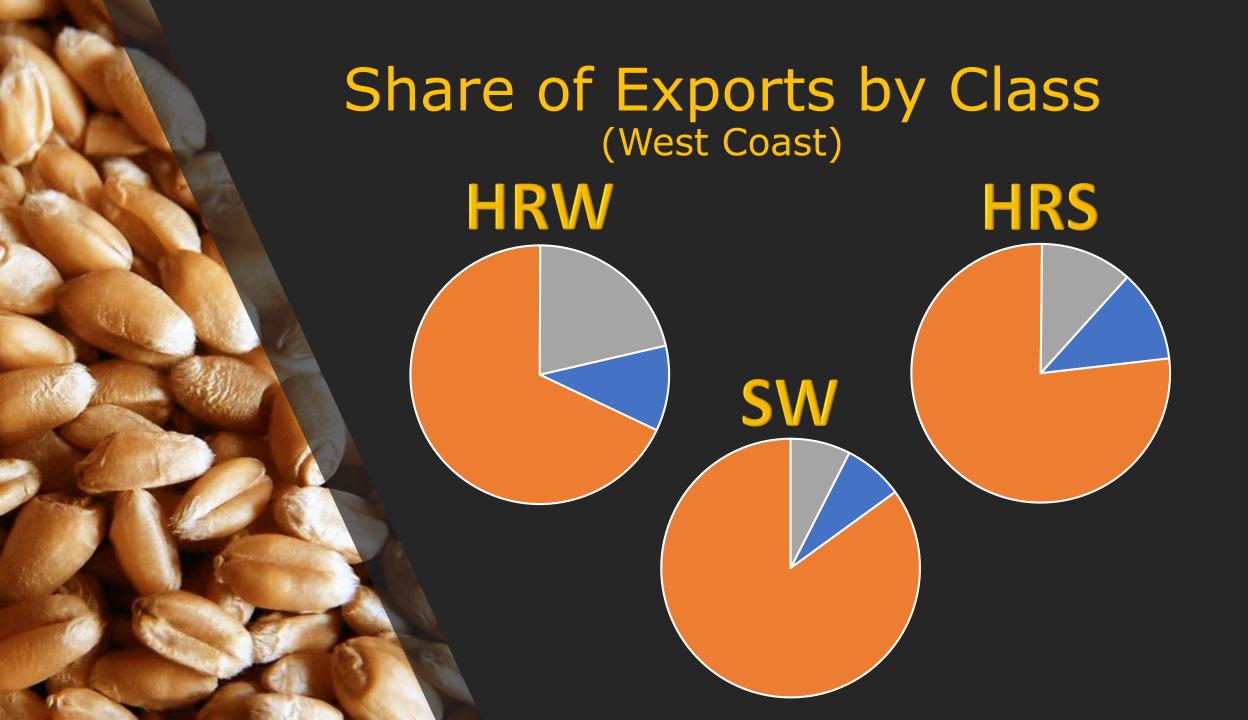


MAFF Import System CPTPP vs MFN









Share of Exports by Class (West Coast)

SW

HRW



HRS

Share of Exports by Class (West Coast)



1.6 MMT 59 million bushels

Supply Chain Loss Equivalents

Farms (15,000bu): 3,764

Unit Trains (110 cars): 128

Bulk Vessels (35 TMT): 44





Farm Families in the Crossfire

Impacts of losing 1.6 MMT...

37 cents per bushel

Farmer with 1000 acres of wheat loses approximately \$20,000





Trade or Fade

Pro-trade consensus needed again

Getting passed by many competitors

Need USMCA implemented to show we can still complete agreements

US-Japan needs to be done ASAP to avoid major losses to the wheat supply chain

