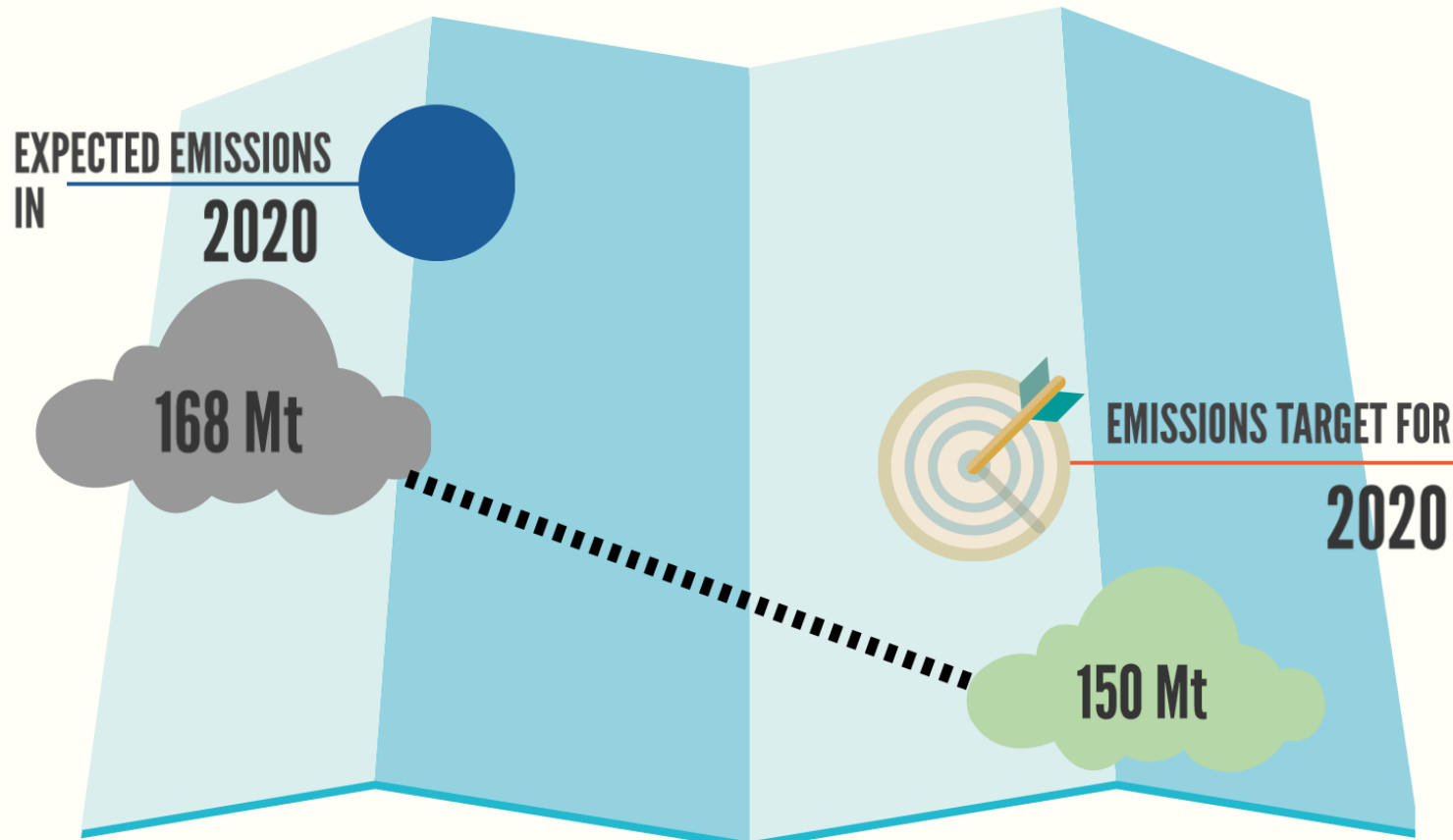


ONTARIO CAP & TRADE ROADMAP: TARGETS, COSTS & REVENUE*

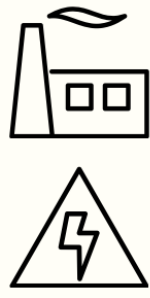


Expected Emissions Gap in 2020

18 Mt of GHG

How Does Cap & Trade Factor In?

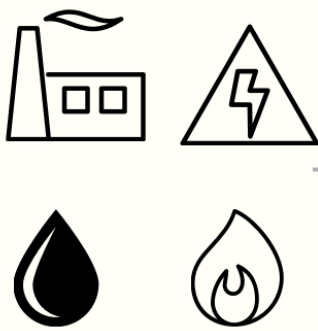
Potential for closing the Gap depends on the coverage of ON cap & trade*



53 Mt COVERED

Start with narrow coverage:

- HEAVY INDUSTRY
 - ELECTRICITY
- sectors emitting more than 25 Kt GHG



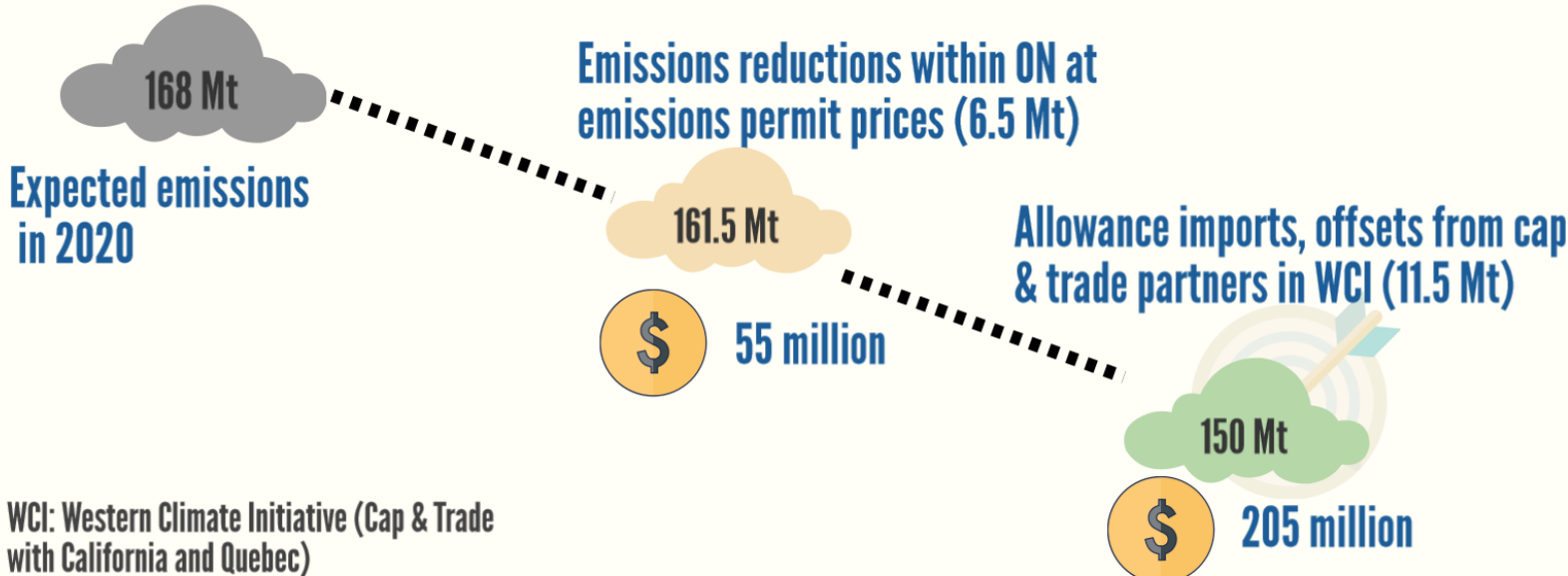
140 Mt COVERED

Start with broad coverage:

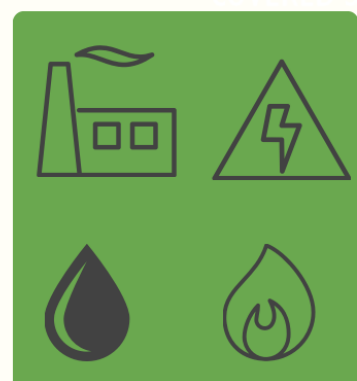
- HEAVY INDUSTRY
 - ELECTRICITY
 - LIQUID FUELS
 - NATURAL GAS
- sectors emitting more than 25 Kt GHG

ROAD TO 2020 EMISSIONS TARGET

How reductions could happen & how much it would cost industries*



\$ that can be raised from ON CAP & TRADE annually*



EMITTERS BUY PERMITS AT AUCTION

2000 million



EXEMPT SECTORS/ FREE ALLOCATIONS

FOREGONE REVENUE

433 million

HOW REVENUE CAN BE USED

- FUNDING FOR MITIGATION, ADAPTATION AND SUSTAINABLE DEVELOPMENT
- LOW INCOME CREDIT TO INCREASE EQUITABILITY
- INVEST IN MASS TRANSIT, ENERGY EFFICIENCY AND CONSERVATION
- FUNDING FOR MUNICIPAL & COMMUNITY INITIATIVES TO REDUCE GHG AND ADAPT TO CLIMATE CHANGE

*Estimated based on analysis by Enviroeconomics, 2015



TAKE ACTION!

GET INFORMED & ACT NOW!

What sectors will be covered & how revenues will be used are being worked out right now. Have your say!



WRITE TO PREMIER & YOUR MPP!
URGE FOR BROAD, EFFECTIVE & EQUITABLE CAP & TRADE at pricecarbonnow.org

CALL/WRITE TO THE PREMIER/MINISTER



about EXEMPTIONS, ALLOCATIONS, REVENUES & HOW REVENUES should be used!

FOR MORE INFO, VISIT: PRICECARBONNOW.ORG