

AUSTRALIA'S BLUEPRINT TO BUILD A **GREEN** **HYDROGEN** FUTURE



The US Inflation Reduction Act has set the scene for the rapid growth of green energy technologies.

To avoid being left behind, Australia must respond.



swipe for more

AUSTRALIA WILL MISS OUT ON

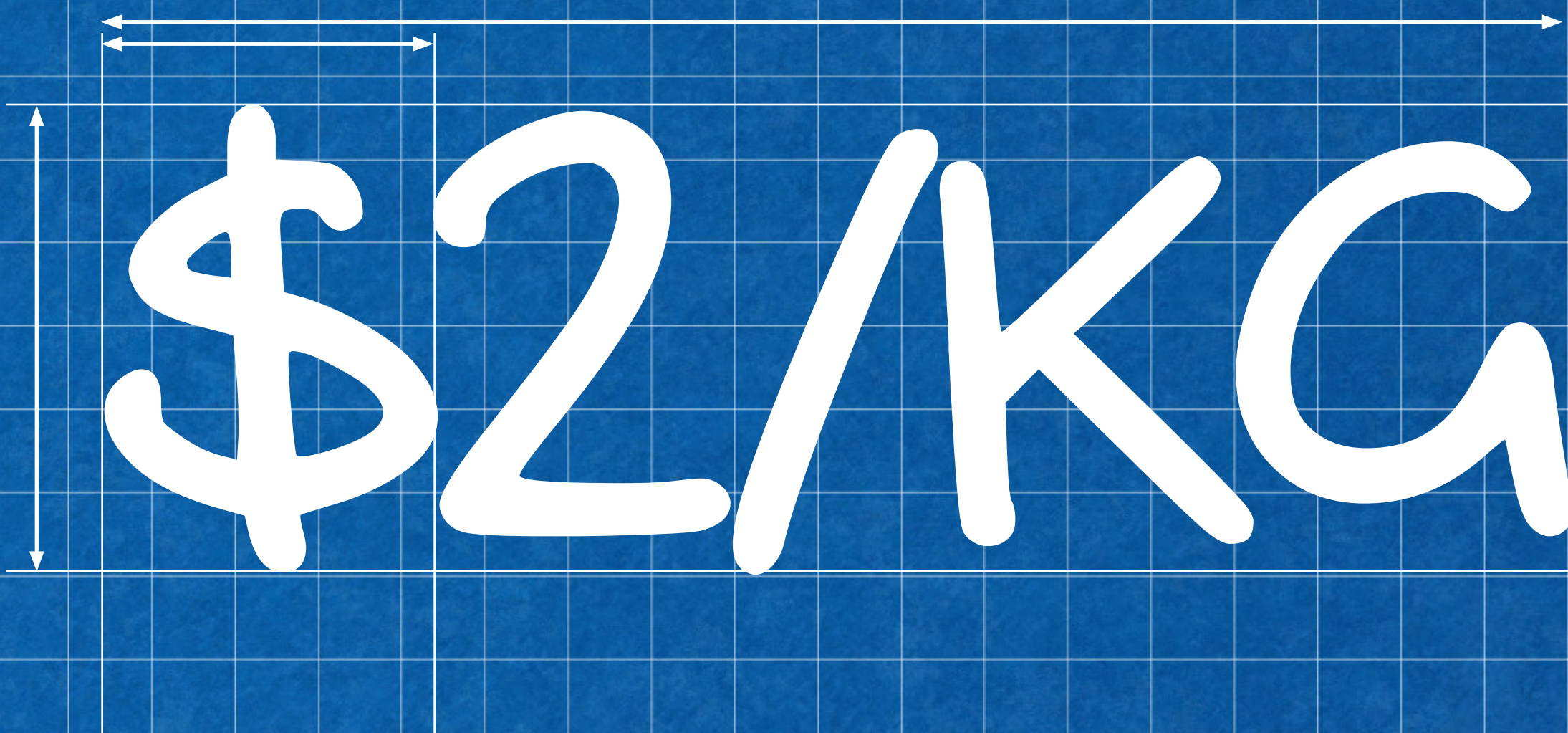
65%

of potential hydrogen exports by 2050, if policy makers do not implement the right measures.



But what are they?

A TEN-YEAR HYDROGEN PRODUCTION CREDIT OF



\$2/KG

Which is about half of what America is offering,
and will catapult regional communities into a
green manufacturing future.



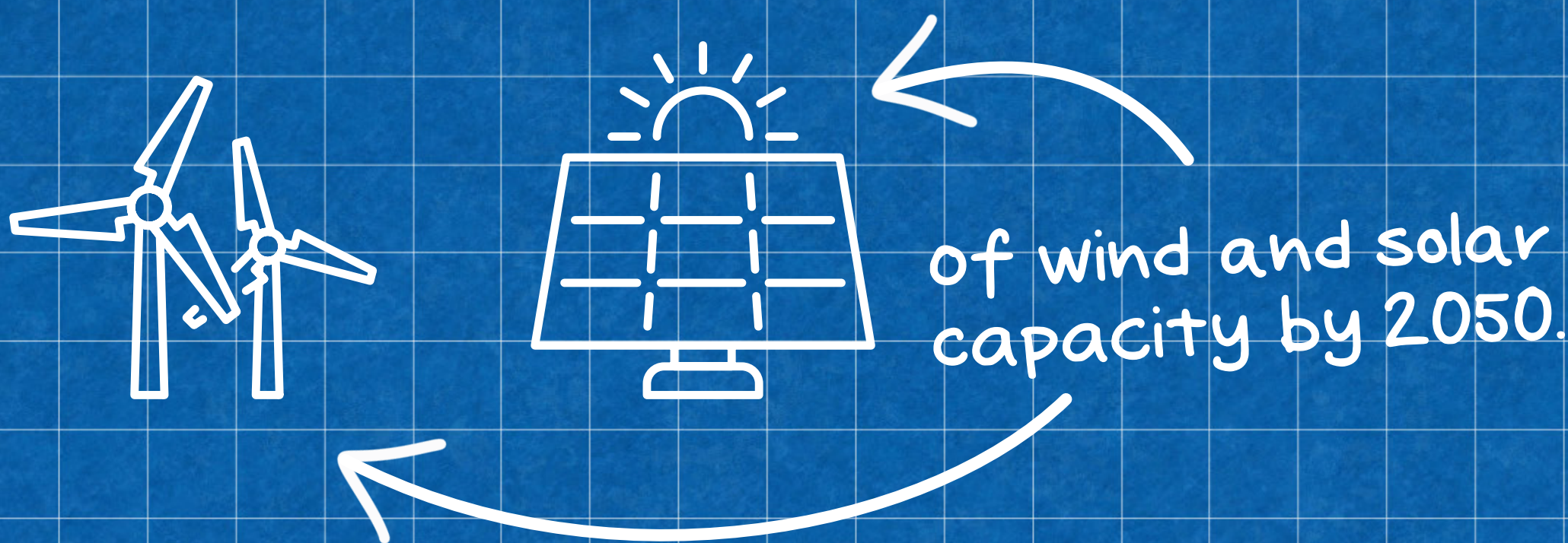
But what's a 'production credit'?



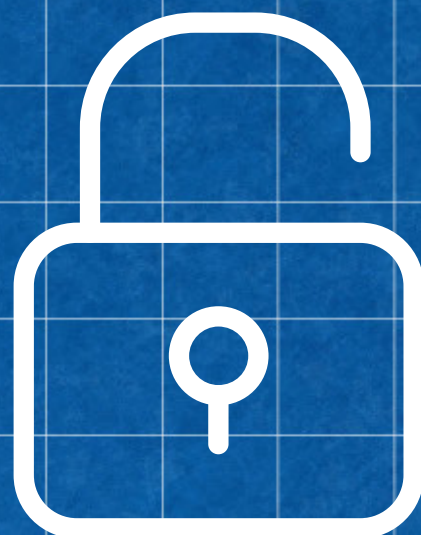
It's a financial contribution that's paid to producers of green hydrogen. But it's only paid by the Government after projects have been established, jobs have been created, and the green hydrogen starts flowing.

SUPPORTING THE DEVELOPMENT OF

436GW



UNLOCKING MORE THAN



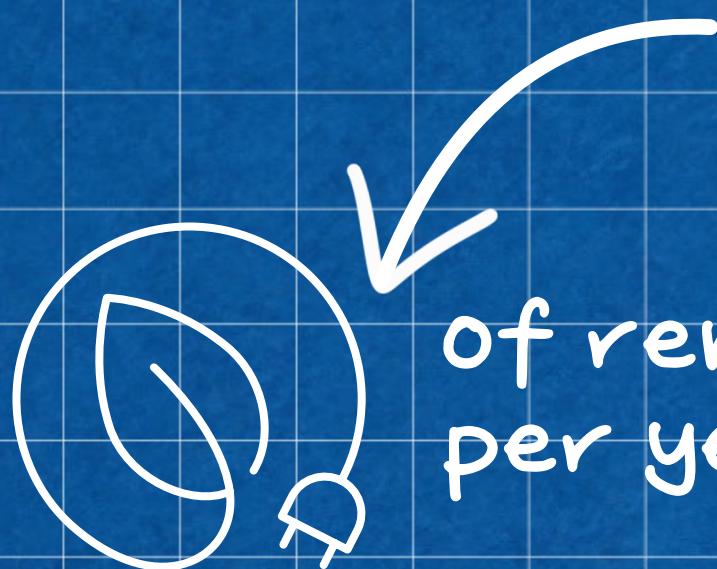
\$17B

In export revenue per year by 2050.



WHICH IS
EQUIVALENT TO

16 MILLION
TONNES



of renewable hydrogen
per year by 2050.



IF AUSTRALIA DOESN'T IMPLEMENT A SIMILAR POLICY TO AMERICA'S INFLATION REDUCTION ACT, WE'LL FACE:



Limited chances to enter the hydrogen space.

A smaller clean energy manufacturing footprint.

Lost chances for regional areas to diversify.



Slowed momentum of heavy industry decarbonisation.

SO WHAT ARE WE WAITING FOR?

