##  <br> 


（2）Imagine what would happen if we apply年e RecylableBlade to all new project
$+2,120,000$


$+180,000 \mathrm{~km}$

$+56,400,000 \mathrm{t}$


What are the
challenges in producing
recyclable blades？


$=\frac{\pi}{4}$
（4）The Recyclableslade


## 


$\square \square \square \square$

$\square$
$\square$

