## **Greenhouse Gas Emissions Inventory**

Combine Will (Cangwu) Industrial Company Limited

2020 Year



Has this inventory been verified by an accredited third party?
No     No
Yes (if yes, fill in verifier contact information below and attach verification
statement)
Date of verification: MM/DD/YYYY
Verifier:
Email:
Phone:
Address:

	REC	QUIRED	INFORM	1ATION			
Have any facilities, please specify.	, operations and/o	r emissions s	ources beer	n excluded f	rom this inv	entory? If	yes,
N/A							
Reporting period c							
	F	rom 01/01/20	020 to 12/3	31/2020			
ORGANIZATIONA							
Which consolidation							ompany
is reporting emissi							
approach, please o						nat provides	your
company's emission			ncial Contro			ational Cont	rol
Equity		1 1110		J1	Operational Control		
			<u> </u>				
OPERATIONAL B	OUNDARIES						
Are Scope 3 emiss	ions included in th						
		•	$\boxtimes$				
TC		no					
If yes, which types							
Transport and dis	stribution of goo	ds: "N" Pro	oducts (Lat	ın America	only) Land	Transport	
(Cangwu to Shen	zhen Yantian Poi	rt)					
INFORMATION C							
The table below references as banking of allower		idependent o	r any GHG t	rades such	as sales, pu	irchases, tra	nsters,
or banking of allowa	TOTAL	CO <sub>2</sub>	CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>
EMISSIONS	(mtCO₂e)	(mt)	(mt)	(mt)	(mt)	(mt)	(mt)
Scope 1	266.7	134.79	126.34	2.21	3.36	0	0
Scope 2	7834.02	7834.02	0	0	0	0	0
Scope 3	8.54	8.54					
(OPTIONAL)	0.51	0.54					
D: + 000	<u> </u>		100 )				
Direct CO2 emission	ons from Biogenic	combustion (	mtCO <sub>2</sub> )				
0							
BASE YEAR							
Year chosen as ba	se year						
2019							
Clarification of con	npany-determined	policy for ma	iking base y	ear emissio	ns recalcula	ntions	
NO							

Year chosen as base year											
2019											
Clarification of company-determined policy for making base year emissions recalculations											
NO											
Context for any significant emissions changes that trigger base year emissions recalculations											
NO											
Base year emissions											
EMISSIONS	TOTAL	CO <sub>2</sub>	CH <sub>4</sub>	N <sub>2</sub> O	HFCs	PFCs	SF <sub>6</sub>				
	(mtCO₂e)	(mt)	(mt)	(mt)	(mt)	(mt)	(mt)				
Scope 1	225.40	127.07	92.91	2.11	3.36	0	0				
Scope 2	4949.26	4949.26	0	0	0	0	0				
Scope 3 (OPTIONAL)	0.09	0.09									

METHODOLOGIES AND EMISSION FACTORS

Methodologies used to calculate or measure emissions other than those provided by the GHG Protocol. (Provide a reference or link to any non-GHG Protocol calculation tools used)

N/A