11   37,203 eacherweners	N	coc.		Towns	N	In the same	In tale of the ID	V-	Marrian	Committee	CONCOLIDATED						
Properties of proceedings of the control of the process of the p	No.	SDG	No.	Target	No.	Indicators	Initiative/Program	Year	Mexico	Central America	CONSOLIDATED						
Number of plus generated   Page 1   Page 2   Page 2   Page 3   Page 3   Page 3   Page 4   P	4	END POVERTY	1.1		1.1.1		Our Talent										
END POVERTY IN ALL ITS FORMS EVERYWHERE  END POVERTY IN ALL ITS FORMS EVERYWHE				everywhere, currently		poverty line, by sex, age,											
END POVERTY IN ALL ITS FORMS EVERYWHERE  END POVERTY IN ALL ITS FORMS EVERYWHERE  Somman's wood to possess the possess of the	•																
## Property in ALL ITS FORMS EVERYWHERE  ### Property In ALL ITS #### Property In All ItS ### Property In All ItS #### Property In All ItS ##### Property In All ItS ###### Property In All ItS ####################################				, , , , , , , , , , , , , , , , , , , ,													
END POVERTY IN ALL ITS FORMS EVERYWHERE    200																	
Start   1982/9   Number of same shareheld forwards for start   128   150   1								2020			4,571						
## END POVERTY IN ALL ITS FORMS EVERYWHERE    2008   1926/7																	
FORMS EVERYWHERE    Community support program   1,2,1271   1,201,597   37,704   231,271   1,201,597   37,704   231,271   1,201,597   37,704   231,271   1,201,597   37,704   231,271   1,201,597   37,704   231,271   1,201,597   37,704   231,271   1,201,597   37,807		END DOVEDTY	IN AI	I ITC													
Ayuda																	
Community Agency   Supports   S		FORMS EVERY	NHER	RE													
Page							-	2020			231,271						
Ayuda   15,79   19,7																	
1,20   1,93   1,307,692   2,738,335   1,307,692   2,738,335   1,307,692   2,738,335   1,307,692   2,738,335   1,307,692   2,738,335   1,307,692   2,738,335   1,308   1,309							Building Strong										
2020   1,531,143   1,207,692   2,736,835     207							Communities										
Millions of pesos channeled to community support program   727   899.6   144.4   1.245   1.2																	
Ayuda   140.4   1.04.5   1.0	K (100)		THE REAL PROPERTY.	- CO.			100	2020									
Ayuda	1			100				2017									
Ayuda			á d	CAVE COSE			1000										
2020   1,571   200   1,770			NO.	a week													
Ayuda humanitaria		The second second	6														
Production Capacities   Product of Capacities   Prod	Section.	Marine Street, Square, or other	397				Cmall farmer development	2020	1,5/1	200							
Number of farmers benefited/developed   7017   15,672   475   16,097   2018   12,809   560   13,369   2019   9,579   80.6   10,335   2020   3,568   651   4,219   Percentage increase in the income of farmers   2017   135%   2020   87%   2020   87%   2020   87%   2020   87%   2020   2,222   2020   2,222   2020   2,232   2020   5,139   2020   5,139   2020   5,139   2020   5,139   2020   5,139   2020   2,232   2020   2,232   2020   2,232   2020   2,232   2020   2,232   2020   2,232   2020   2,232   2020   2,232   2020   2,232   2020   2,232   2020   2,232   2020   2,232   2020   2,232   2020   2,232   2020   2,232   2020   2,232   2,232   2020   2,232   2020   2,232   2020   2,232   2020   2,232   2020   2,232   2020   2,232   2020   2,232   2020   2,232   2			2	warmert : 30 workers			programs				Pequeño productor (Small Farmers)/ Tierra Fértil (Fertile Soil)						
humanitaria   12,899   560   13,369   10,335   2019   9,529   806   10,335   2020   3,568   651   4,219   2020   3,568   651   4,219   2020   87%   2020   87%   2020   87%   2020   87%   2020   2,252   2020   2,252   2020   5,139   2020   5,139   2020   5,139   2020   5,139   2020   5,139   2020   5,139   2020   2,252   2,252   2	<b>MS</b> (3)								Number of farmers be	enefited/developed							
humanitaria														2017	15,622	475	16,097
2019   9,579   806   10,335	100												THE LUCY OF STREET	2018	12,809	560	13,369
Percentage increase in the income of farmers  2017 135%  2018 9%  2019 114%  2020 87%  Number of jobs generated  2017 2,228  2018 2,352  2019 2,292  2020 5,139  1.21 Proportion of population living below the national poverty line, by sex and age		1 - 6		numanitaria				2019	9,529	806	10,335						
2017   135%   2018   99%   2019   114%   2019   114%   2020   87%   Number of jobs generated   2017   2,228   2018   2,352   2019   2,292   2020   5,139     2,292   2020   5,139     2,292   2020   2,292   2020   2,292   2020   2,292   2020   2,292   2,								2020	3,568	651	4,219						
2018 996 2019 11496 2020 8796 Number of jobs generated 2017 2,228 2018 2,352 2019 2,292 2020 5,139  1.2 By 2030, reduce at least by half the proportion of men, women and children of all lasts living in property in all lasts living in all lasts living in property in all lasts living lasts living in all lasts living in all lasts living in all las	100	- 1100	A						Percentage increase i	n the income of farmers							
2019 114%  2020 87%  Number of jobs generated  2017 2,228  2018 2,352  2019 2,292  2020 5,139  1.2.1 Proportion of population living below the national poverty line, by sex and age							TO THE PARTY OF TH	2017	135%								
2019 114%  2020 87%  Number of jobs generated  2017 2,228  2018 2,352  2019 2,292  2020 5,139  1.2.1 Proportion of population living below the national poverty line, by sex and age								2018	9%								
2020 87%  Number of jobs generated  2017 2,228  2018 2,352  2019 2,292  2020 5,139  1.2 By 2030, reduce at least by half the proportion of men, women and children of all women and children of all poverty in all poverty line, by sex and age				A CONTRACTOR													
Number of jobs generated  2017 2,228  2018 2,352  2019 2,292  2020 5,139  1.2 By 2030, reduce at least by half the proportion of men, women and children of all ages living in poverty in all ages living in ages living			100	10000													
1.2 By 2030, reduce at least by half the proportion of men, women and children of all ages living in poverty in all poverty in all poverty in all ages living in ages living in a living ages living ages living in a living ages li				The House						rated							
1.2 By 2030, reduce at least by half the proportion of men, women and children of all ages living in poverty in all poverty in all			2.3	S. A. Salah				2017									
1.2 By 2030, reduce at least by half the proportion of men, women and children of all ages living in poverty in all ages living in ages living in a living ages living in a living ages living a		A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		No No No.													
1.2 By 2030, reduce at least by half the proportion of men, women and children of all ages living in poverty in all		G / / / / / / / / / / / / / / / / / / /	3 3	West Walleton													
1.2 By 2030, reduce at least by half the proportion of men, women and children of all ages living in poverty in all	- (3)	25															
half the proportion of men, women and children of all ages living in poverty in all				By 2020 radica at least by		Proportion of nonulation		2020	3,139								
ages living in poverty in all			half the proportion of men, women and children of all			living below the national											
its dimensions according to national definitions  1.2.2  Proportion of men, women and children of all ages living in poverty in all its dimensions according to					1.2.2	and children of all ages living in poverty in all its		Same indicators as 1.1									

No.	SDG	No.	Target	No.	Indicators	Initiative/Program	Year	Mexico	Central America	CONSOLIDATED
	END	2.1	By 2030, end hunger and ensure access by all people,	2.1.1	Prevalence of undernourishmentn	Food Security		Food Security		
	HUNGER		in particular the poor and people in vulnerable				2017	Tons of food donated	2.010	20.071
			situations, including infants,				2017	27,161 28,777	2,810 5,343	29,971 34,120
			to safe, nutritious and sufficient food all year round				2019	30,258	4,575	34,833
							2020	29,838	4,652	34,490
								Number of foodbanks s	upported	
							2017	113	17	130
							2018	101	11	112
	END HUNGER, A	CHIE	VE FOOD SECI	RITY			2019	94	10	104
							2020	95	7	102
	AND IMPROVED	NUI	KIIIUN AND PI	KUMU	JIE	) (age	2017	Number of beneficiarie		1044707
	SUSTAINABLE A	AGRIC	CULTURE				2017	943,753	181,279 208,628	1,044,707 1,152,381
							2019	1,100,005	302,265	1,402,270
							2020	1,472,192	535,337	2,007,529
				2.1.2	Prevalence of moderate or	- P D				
				2.1.2	severe food insecurity in the population, based on the Food Insecurity Experience Scale (FIES)			Sam	e indicators as 2.1.1	
		2.2	By 2030, end all forms of	2.2.1	Prevalence of stunting	Food Security			n from 0 to 12 years of a	ge benefited by Food
		2.2	malnutrition, including achieving, by 2025, the	2.2.1	(height for age <-2 standard deviation from the median		2020	Security Programs		
			internationally agreed targets on stunting and wasting in		of the World Health Organization (WHO) Child		2020	395,786		
			children under 5 years of age, and address the nutritional		Growth Standards) among children under 5 years of age					
			needs of adolescent girls,	0.00	Prevalence of malnutrition					
			pregnant and lactating women and older persons	2.2.2	(weight for height >+2 or <-2 standard deviation from the					
					median of the WHO Child					
					Growth Standards) among children under 5 years of					
					age, by type (wasting and overweight)					
		0.0	By 2030, double the	0.01	Volume of production per	Supplier Development		Adopta una PyME	Una Mana nava Guara	Adopta una PyME/
	ζ.	2.3	agricultural productivity and incomes of small-scale	2.3.1	labour unit by classes of farming/pastoral/forestry	Programs: Adopta una PyME (Adopt an		(Adopt an SME)	Una Mano para Crecer	Una Mano para Crecer
			food producers, in particular		enterprise size	SME)		Percentage increase in		
			women, indigenous peoples, family farmers, pastoralists and fishers, including through secure and equal access to land, other productive resources			Una Mano para Crecer (A Helping Hand)	2017	19%	11.7%	
							2018	41%	9% 10.5%	
						141	2020	<b>22%</b>	12.1%	
			and inputs, knowledge,			25		Number of SMEs suppo		
			financial services, markets and opportunities for value			H	2017	131	444	575
			addition and non-farm employment				2018	41	443	484
			, ,				2019	47	481	528
							2020	25	467	492
				2.3.2	Average income of small- scale food producers, by sex	Foundation Programs - Pequeño productor (Small		Pequeño productor	Tierra Fértil (Fertile	Pequeño productor (Small Farmer)/ Tierra
					and indigenous status	Farmer) -Tierra Fértil (Fertile Soil)		(Small Farmer)	Soil)	Fértil (Fertile Soil)
						Herra Pertil (Fertile 3011)		Number of farmers ben	-	4600
							2017	15,622	475	16,097
							2018	12,809 9,529	560 806	13,369 10,335
							2020	3,568	651	<b>4,219</b>
								Percentage increase in		
						THE STATE OF	2017	135%		
						3/	2018	9%		
						料の人	2019	114%		
							2020	87%	cho cas fue "	a diamente de
							2017	Millions of pesos in pur	chases from small and m	eaium-sized farmers
							2017	113.7		
							2019	219.6		
						N ST.	2020	418.3		
		2.4	By 2030, ensure sustainable	2.4.1	Proportion of agricultural	Sustainable Sourcing		Same indicators as 2.1.	1	
			food production systems and implement resilient		area under productive and sustainable agriculture			Sustainable Sourcing		
			agricultural practices that			( ) ( ) ( ) ( ) ( ) ( )		<b>Goal:</b> In 2020, Our Brand p certified sustainable source	oroducts will use palm oil an	d paper/cellulose from
			increase productivity and production, that help			Cargin Chance			in sustainable sourcing	of palm oil
			maintain ecosystems, that strengthen capacity			San Barret	2019	85%	y .	
			for adaptation to climate change, extreme weather,			0-1-	2020	93.40%	54.20%	
			drought, flooding and					Percentage of progress	in sustainable sourcing	of paper and pulp
			other disasters and that progressively improve land			White State of the	2019	61%		
			and soil quality			N-507	2020	99.20%	100%	

No.	SDG	No.	Target	No.	Indicators	Initiative/Program	Year	Mexico	Central America	CONSOLIDATED	
	COOD HEALTH	3.8	Achieve universal health	3.8.1	Coverage of essential health	Life- Work Balance		Percentage of associate	es with Major Medical Ins	urance	
3	GOOD HEALTH	0.0	coverage, including financial risk protection, access to	C.C.I.	services (defined as the average coverage of essential		2017	100%, full time associates	100%, full time associates	100%, full time associates	
J	AND WELL-BEING		quality essential health-		services based on tracer		2018	100%, full time associates	100%, full time associates	100%, full time associates	
			care services and access to safe, effective, quality		interventions that include reproductive, maternal,		2019	100%, full time associates	100%, full time associates	100%, full time associates	
			and affordable essential medicines and vaccines for all		newborn and child health, infectious diseases, non- communicable diseases		2020	100%, full time associates	100%, full time associates	100%, full time associates	
			dII		and service capacity and			Life-Work Balance			
					access, among the general and the most disadvantaged	010-01-		Number of vaccines for	associates, free of charg	e	
					population)	THE LANGE	2018	5,983			
	<b>ENSURE HEALT</b>	цу і	IVEC AND				2019	1,019			
							2020	25,210			
	PROMOTE WELI	r-RFI	NG FOR					Percentage of associate	es with access to PAI		
	ALL AT ALL AGI						2017	100%	100%	100%	
	ALL AT ALL AGE					N. Contraction	2018	100%	100%	100%	
							2019	100%	100%	100%	
							2020	100%	100%	100%	
		A	a a	3.8.2	Proportion of population with large household				Work-Life Balance		
- 4	~	7	1 - 2		expenditures on health as			Percentage of associate	•		
DE LES	3	9	139		a share of total household expenditure or income		2017	100%	100%	100%	
100		Same			5.,p 5.,5.,5.		2018	100%	100%	100%	
		33					2019	100%	100%	100%	
	A PLE		-				2020	100%	100%	100%	
Nº A									oopulation vs associates		
							2017	1.2%			
						20	2018	1.2%			
							2019	1.2%			
1		STATE OF THE PARTY OF	The state of				2020	1.2%			

4 E	NSURE INCLUSEDUCATION AND TARNING OPPO		By 2030, ensure equal access for all women and men to affordable and quality technical, vocational and tertiary education, including university	No. 4.3.1	Participation rate of youth and adults in formal and non-formal education and training in the previous 12 months, by sex	Initiative/Program  Developing our talent	<b>Year</b> 2019 <b>2020</b>	Mexico  Associate training  Number of women associate 144,761  100,957  Number of men associate training	16,325 <b>15,458</b>	161,086 116,415
4 E	NSURE INCLUSE DUCATION AND	IVE A	for all women and men to affordable and quality technical, vocational and tertiary education, including university	4.3.1	and adults in formal and non-formal education and training in the previous 12	Developing our talent	2020	Number of women ass 144,761 100,957	16,325 <b>15,458</b>	
4 E	NSURE INCLUSE DUCATION AND	IVE A	to affordable and quality technical, vocational and tertiary education, including university	4.0.1	non-formal education and training in the previous 12		2020	144,761 <b>100,957</b>	16,325 <b>15,458</b>	
- El	NSURE INCLUS DUCATION AND		technical, vocational and tertiary education, including university		training in the previous 12		2020	100,957	15,458	
El	DUCATION AND		university		months, by sex					116,415
El	DUCATION AND		ND ENIIITADI E				2019	Number of men associ	ates trained	
El	DUCATION AND		ND ENIIITADI E				2019			
El	DUCATION AND		ND ENIIITADI E					132,046	21,061	153,107
El	DUCATION AND		ND COIIITADI C				2020	81,903	19,194	101,097
EI	DUCATION AND		ND ENIIITADI E					Millions of pesos inves	sted in training	
El	DUCATION AND		ND COLLITADI D			160 12	2017	44.67	20.78	65.45
El	DUCATION AND			: NIIA	IITY		2018	36.86	15.83	52.6
			·	·			2019	35.96	7.6	43.6
LI	EVENING UDDU	PRU	JMUIE LIFELUN	lli		1000	2020	36.19	7.5	43.71
	LAMINU UI I I	RTU	<b>NITIES FOR AL</b>			以上以外是		Training hours (million		
							2017	6.8	.48	7.3
						- 15	2018	11.08	.48	11.57
						-//2	2019	9.13	.37	9.5
						1	2020	7.3	.28	7.6
								Average training hour	·	
							2017		15.99	
							2018		14.31	35
							2019	47.4	8.70	27.6
			By 2030, eliminate gender		Parity indices (female/male.		2020	27.78	6.89	34.67
		4.5	By 2030, eliminate gender disparities in education and ensure equal access to all levels of education and vocational training for the vulnerable, including persons with disabilities, indigenous peoples and children in vulnerable situations	4.5.1	Parity indices (female/male, rural/urban, bottom/top wealth quintile and others such as disability status, indigenous peoples and conflict-affected, as data become available) for all education indicators on this list that can be disaggregated	Developing our talent		Our training processes and talent development programs are in line with o Global Statement of Ethics, guaranteeing equal and non-discriminatory acc 100% of our associates		
		4.7	By 2030, ensure that	4.7.1	Extent to which (i) global	Developing our talent		Associate training		
		7./	all learners acquire the knowledge and skills needed	7./.1	citizenship education and (ii) education for sustainable			Percentage of associat	tes trained in our Globa	Statement of Ethics
			to promote sustainable development, including,		development, including gender equality and human		2017	87% (operations) y 94.8% (staff)	92% (operations) y 97% (staff)	
			among others, through education for sustainable development and sustainable		rights, are mainstreamed at all levels in: (a) national education policies, (b)		2018	94.13% (operations) y 97.76% (staff)	95% (operations) y 93% (staff)	
			lifestyles, human rights, gender equality, promotion of a culture of peace		curricula, (c) teacher education and (d) student assessment		2019	93.55% (operations) y 99.51% (staff)	92% (operations) y 95% (staff)	
			and non-violence, global citizenship and appreciation		assessment		2020	87.72% (operations) y 98.43% (staff)	93% (operations) y 96.50% (staff)	

No.	SDG	No.	Target	No.	Indicators	Initiative/Program	Year	Mexico	Central America	CONSOLIDATED							
_	OFNDED	5.1	End all forms of	E11	Whether or not legal	Associate training		Internal Legal Framew	vork								
5	GENDER	1.0	discrimination against all women and girls everywhere	5.1.1	frameworks are in place to promote, enforce and	Diversity and inclusion		Policy on Diversity and Ir	nclusion								
U	EQUALITY		women and gins every where		monitor equality and	Diversity and melasion		Strategy for Diversity and	Inclusion								
					non-discrimination on the basis of sex			Diversity and Inclusion A	dvisory Board								
								Diversity and inclusion	n								
								<b>Certification in Divers</b>	ity and Inclusion								
	<b>ACHIEVE GEND</b>	ER EC	QUALITY AND				2017	Mexican Standard for Labor Equality and Non- Discrimination									
	EMPOWER ALL	WOM	EN AND GIRLS			The state of the s	2018	Certification in Employment Equality and Non-Discrimination									
							2019	Certification in Employment Equality and Non-Discrimination Gold Certificate									
				5.5.1	parliaments and local			2020	Certification in Employment Equality and Non-Discrimination Bronze Certificate								
		E E	Ensure women's full and	E E 1	Proportion of seats held	Women in leadership		Women in Leadership									
		5.5	effective participation and equal opportunities for	0.0.1		positions		Percentage of woman	associates								
			leadership at all levels of	by Worner III Haronar			2017	53%	41%	51 %							
			decisionmaking in political, economic and public life				2018	54%	41%	52 %							
							2019	55 %	42%	53%							
				2020 55% 44%				44%	53%								
					Percentage of executive positions filled b					women							
							2017	34%	38%	35 %							
							2018	36%	39%	36 %							
							2019	36%	40%	36 %							
							2020	37%	38%	38%							
							2017	Percentage of women		EO 0/							
						THE REPORT OF THE PARTY OF THE	2017	53% 53%	35% 35%	50 % 51%							
			2018 33%	7 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		34%	49%										
						A STATE OF THE PARTY		2019	<b>54%</b>	35%	<b>52%</b>						
						THE PARTY OF	2020	Percentage of Board D									
							2017	7 Creditage of board L	on cettors will are woll	28 %							
																	36 %
								30%									
							2020			20%							
	5.5.2				Proportion of women in managerial positions				Same indicators as 5	5.5.1							

No.	SDG	No.	Target	No.	Indicators	Initiative/Program	Year	Mexico	Central America	CONSOLIDATED		
	OLEAN WATER	6.3	By 2030, improve water	6.3.1	Proportion of wastewater	Sustainable water		Sustainable water ma	nagement			
6	CLEAN WATER AND SANITATION	0.0	quality by reducing pollution, eliminating dumping	0.3.1	safely treated	management		Total water reused (m	13)			
U	AND SANITATION		and minimizing release				2017	2,020,569				
			of hazardous chemicals and materials, halving the				2018	3,684,300				
			proportion of untreated wastewater and substantially				2019	2,193,195				
			increasing recycling and safe				2020	1,315,597				
			reuse globally	6.3.2	Proportion of bodies of water			Number of water trea	tment plants			
				0.3.2	with good ambient water quality		2017	756	290	1,046		
					quanty		2018	766	345	1,111		
							2019	805	369	1,174		
							2020	844	441	1,285		
		6.4	By 2030, substantially	6.4.1	Change in water-use			Sustainable water ma	nagement			
		0.4	increase water-use efficiency across all sectors and ensure	0.4.1	efficiency over time			Water consumption (	iters/m3):			
			sustainable withdrawals				2017	110,292,124	2,728,781	13,020,905		
			and supply of freshwater to address water scarcity and				2018	8,542,566.9	2,868,674.4	11,411,241		
			substantially reduce the number of people suffering				2019	9,878,237	2,885,781.59	12,764,018		
			from water scarcity				2020	7,743,586	3,005,963	10,749,549		
				6.4.2	Level of water stress:			Water consumption in	ntensity (liters/m3)			
				011112	freshwater withdrawal as a proportion of available		2017	0.79	1.84	1.30		
							freshwater resources		2018	0.78	1.71	1.31
								2019	0.76	1.65	1.08	
	<b>ENSURE AVAIL</b>	ADIII	TV AND CHETA	INAD	i E		2020	0.75	1.64	0.89		
								Total of well supply (r	n3)			
	<b>MANAGEMENT</b>	OF W	WATER AND SANI		<b>WATER AND SANI</b>		DN		2017	18,173		
	FOR ALL						2018	149,733				
	I ON ALL						2019	233,540	106,560	340,100		
							2020	167,373	844,733	1,012,106		
	188	E CO	A CONTRACTOR					Total of municipal sup	oply (m3)			
							2017	6,472,140	2,728,781	9,200,921		
	A HOLL TO SEE	Oct.					2018	10,142,391				
							2019	6,850,446				
						2020	6,681,897	2,047,256	8,729,153			
								Number of suppliers security of CDP Supp	who answered the ques ly Chain Program	tionnaire on water		
		PACE OF					2017	235				
		To be					2018	213				
1	S						2019	251				
			100				2020	153				

No.	SDG	No.	Target	No.	Indicators	Initiative/Program	Year	Mexico	Central America	CONSOLIDATED
-	AFFORDABLE AND	7.2	By 2030, increase substantially	7.2.1	Renewable energy share	Mitigate climate change		<b>Goal:</b> Source 100% of ou	ır energy from renewable sc	ources by 2035
	CLEAN ENERGY	7.2	the share of renewable energy in the global energy	7.2	in the total final energy consumption			Mitigate Climate Char	nge	
	GLEAN ENERGI		mix		'			Total renewable energ	gy used (GJ)	
							2017	4,453,806	801,334	5,255,140
							2018	5,493,993	934,324	6,428,317
							2019	4,942,044	971,237	5,913,281
							2020	4,870,326	945,778	5,816,103
								Percentage of energy	consumed coming from	renewable sources
							2017	43.87%	70.37%	46.55%
	ENGLIDE ACCES	c TO	ACCODDADIC	DELL	ADIE	a planeta mejor	2018	53.94%	68.62%	55.67%
	<b>ENSURE ACCES</b>				ADLE,	Wenkery Certification Colored	2019	48.33%	68.68%	50.80%
	<b>SUSTAINABLE</b> A	AND I	MODERN ENERG	<b>Y</b>		DEPOSITA AGAI TUE SOTELAS	2020	60.7%	78.9%	63%
						9		Percentage of stores s	upplied with renewable	energy
						A NO IN	2017	91%		
						2018	84%			
							2019	88%		
							2020	80%		

No.	SDG	No.	Target	No.	Indicators	Initiative/Program	Year	Mexico	Central America	CONSOLIDATED
9	INDUSTRIES, INNOVATION AND	9.3	Increase the access of small- scale industrial and other enterprises, in particular in developing countries, to	9.3.1	Proportion of small-scale industries in total industry value added	Adopta una PyME (Adopt an SME)  Responsible and inclusive		Adopta una PyME (Adopt an SME)	Una Mano para Crecer (A Helping Hand)	Adopta una PyME (Adopt an SME) / Una Mano para Crecer (A Helping Hand)
	INFRASTRUCTURE		financial services, including affordable credit, and their			value chain		Percentage increase in	sales	
			integration into value chains and markets				2017	19%	11.7%	
			and markets				2018	41%	9%	
							2019	32%	10.5%	
							2020	22%	12.1%	
	DIIII D DECILIEN			9.3.2	Proportion of small-scale industries with a loan or line			Number of SMEs suppo	orted	
	<b>BUILD RESILIEN</b>				of credit		2017	131	444	575
	INFRASTRUCTU	RE. P	ROMOTE				2018	41	443	484
	<b>INCLUSIVE AND</b>	-					2019	47	481	528
							2020	25	467	492
	<b>INDUSTRIALIZA</b>							_	vice suppliers thar are SM	Es
	<b>FOSTER INNOVA</b>	TINN					2017	80.8%		
	TOOTER INNOVA						2018	87%		
						30 10 10 ES	2019	93%		
			D. 2020		CO2 emission per unit of value added	33711 K25	2020	92.5%		
		9.4	By 2030, upgrade infrastructure and retrofit	9.4.1		Reducing emissions		Emissions Reduction	( 2)	
			industries to make them sustainable, with increased				2017	Emission intensity (ton		1450
			resource-use efficiency and				2017	162.8 135.7	41.7	145.9 121.8
			greater adoption of clean and environmentally sound							
			technologies and industrial processes, with all countries				2019	169.8 <b>161</b>	92.6 <b>91.7</b>	158.4 <b>150.8</b>
			taking action in accordance				2020		ssion reductions compar	
			with their respective capabilities			0	2017	rercentate of Grid enin	ssion reductions compar	
			capabilities				2017			9.1%
						•	2018			-14.6%
						Walmart	2019			33.4%
						Egres	2020	Gigaton Project Progr	ross rogarding our goal to	-18.5%
								ress regarding our goal to to 1 gigaton in our glob		
					REDIES A	2020	2.1%			

No.	SDG	No.	Target	No.	Indicators	Initiative/Program	Year	Mexico	Central America	CONSOLIDATED
10	REDUCE	10.1	By 2030, progressively achieve and sustain income growth of the bottom 40 per	10.1.1	Growth rates of household expenditure or income per capita among the bottom 40	Supplier Development Programs: Adopta una PyME (Adopt an		Adopta una PyME (Adopt an SME)	Una Mano para Crecer	Una Mano para Crecer (A Helping Hand)
10	INEQUALITY		cent of the population at a		per cent of the population	SME)		Percentage increase in	sales	
			rate higher than the national average		and the total population	Small farmer development	2017	19%	11.7%	
						programs: Pequeño Productor (Small	2018	41%	9%	
						Farmer)	2019	32%	10.5%	
	DEDUCE INFO		TV WITHIN				2020	22%	12.1%	
	REDUCE INEQ	UALI	IT WIIHIN					Pequeño productor (Sr	mall Farmer)	
	AND AMONG (	COUN	TRIES					Percentage increase in	the income of farmers	
							2017	135%		
							2018	9%		
							2019	114%		
			By 2030, empower and				2020	87%		
		10.2	· ·	10.2.1	Proportion of people living below 50 per cent of median	Our Talent		Our Talent		
			economic and political inclusion of all, irrespective of age, sex, disability, race, ethnicity, origin, religion or		income, by age, sex and persons with disabilities			Rate of increase in the	salaries of associates	
							2017	5.25%	2.50%-7.66%	
							2018	5.25%	2.50%-7.51%	
			economic or other status				2019	5.25%	2.50%-7.51%	
							2020	5.25%	3.50%-6.30%	
								Percentage in compari wage in the country	osn of Walmart's minimu	m wage vs minimum
							2017	14.5%		
						L'AL PIONE	2018	12%		
						11/11/12	2019	15%		
		10.4				- " "	2020	12%		
			Adopt policies, especially	10.4.1	Labour share of GDP,	Our Talent		Labor share of GDP cor	mprising wages and socia	l protection transfers
	10.4	fiscal, wage and social protection policies, and		comprising wages and social protection transfers	Diversity and inclusion	2017	18.4%			
			progressively achieve greater			,	2018	18.5%		
			equality				2019	19.3%		
						2020	22.4%			

11				No.	Indicators	Initiative/Program	Year	Mexico	Central America	CONSOLIDATED	
	SUSTAINABLE	11.6	By 2030, reduce the adverse	11.6.1	Proportion of urban solid	Zero Waste		Zero Waste			
	CITIES AND	11.0	per capita environmental impact of cities, including by	11.0.1	waste regularly collected and with adequate final discharge			<b>Goal:</b> Send zero waste	to landfill by 2025		
	COMMUNITIES		paying special attention to		out of total urban solid waste			<b>Progress towards our</b>	Zero Waste Goal		
	COMMONTIES		air quality and municipal and other waste management		generated, by cities		2017	73%	50%		
							2018	74%	50%	70.2%	
							2019	74%	50%	70.2%	
						11	2020	75.7%	50.4%	71.5%	
						10		Percentage of recycle	d waste		
							2017	69.7%	50.4%	66.8%	
							2018	71.3%	50.4%	67.9%	
						1	2019	65.3%	50.4%	62.7%	
							2020	66.4%	50.4%	63.8%	
						G		Percentage of reused	waste		
	<b>MAKE CITIES A</b>	ND H	IIMAN SETTI FN	IFNT	2		2017	2%		1.7%	
							2018	1.5%		1.2%	
	<b>INCLUSIVE, SAI</b>	t <b>e,</b> Ki	ESILIENI AND				2019	7.4%		6.2%	
	SUSTAINABLE						2020	0%		0%	
	JOUINIMADEL							Percentage of compos	ted waste		
							2017	0.6%		0.5%	
							2018	1.3%		1.1%	
							2019	1.7%		1.4%	
							2020	2.1%		1.8%	
								Percentage of waste s	ent to landfill		
							2017	27.7%	49.6%	31%	
							2018	25.7%	49.6%	29.5%	
							2019	25.5%	49.6%	29.6%	
							2020	24.3%	49.6%	28.4%	
1	A PARTY OF THE PAR							Landfill freed space			
A th	All areas						2017	1,232,800	183,759	1,416,559	
The same							2018	1,426,426	188,421	1,614,847	
							2019	1,581,899	218,874	1,800,773.17	
THE STATE OF							2020	3,823,592	227,793	4,051,385	
6 -		- X		11 0 0	Annual mean levels of fine particulate matter (e.g.	Mitigate Climate Change		Nox emissions			
				11.6.2	particulate matter (e.g.	J	2017	25,873.4	39.8	25,913.3	
			<b>*</b> "M" *		PM2.5 and PM10) in cities (population weighted)		2018	24,939.1	66.9	25,006	
		- 3					2019	24,774.2	17.13	24,791.3	
							Sox emissions				
						201	2017	175.8	248.5	424.4	
						20	2018	558.8	94.2	653	
	a Cub	Day 3						2019	647.7	1.128	648.8
		जा द्वान	Charles Land					2017	PM particle emissions		0.10.0
			少一年 郑				2017	1,478	1.9	1,479.9	
			1862				2018	1,425.4	2.6	1,428	
			THE REAL PROPERTY.				2019	1,415.5	0.35	1,415.8	
							2017	COP Emissions	0.00	1, 113.0	
TWO							2017	0.09	0.97	1.1	
	E PERMIT		THE IN PERSON N				2017	2.04	0.002	2.05	
1 2	<b>以野营制和</b>	<b>表</b> 上特					2018	1.97	0.002	1.97	
2		A	THE REAL PROPERTY.				2017	CAP Emissions	V	1.7/	
I	The second second	-					2017	0.01	0	0.01	
		5					2017	0.32	0	0.32	
							2018	0.32	0	0.32	
			THE PARTY				2019		U	0.30	
							2017	VOC Emissions	0	167.6	
			1				2017	462.6	0	462.6	
	The same of the sa						2018	1.3	0	1.3	
			Pu 2020 provide		Avorage share of the Late	Valuntaeviere	2019	0.9	0	0.9	
	access to s accessible,	By 2030, provide universal access to safe, inclusive and accessible, green and public spaces, in particular for	11.7.1	Average share of the built- up area of cities that is open space for public use for all, by sex, age and persons with	Volunteerism		Volunteerism  Number of activities communities	onducted to enhance p	ublic areas in		
			women and children, older		disabilities		2017	1,663	50	1,713	
			persons and persons with disabilities				2018	2,101	9	2,110	
							2019	2,390	8	2,398	
							2020	35 (Total activities)	0	35 (Total activities)	
									participations of associa		
							families				
						2017		68,007	7,551	75,558	
							<ul><li>2017</li><li>2018</li></ul>	68,007 86,312	7,551 7,093	75,558 93,405	

								2020	Financial and ESG Report
No. SDG	No.	Target	No.	Indicators	Initiative/Program	Year	Mexico	Central America	CONSOLIDATED
1  RESPONSIBLE	12.2	By 2030, achieve the	12.2.2	Domestic material	Sustainable sourcing		Total materials consur	ned (tons)	
CONSUMPTION		sustainable management and efficient use of natural resources		consumption, domestic material consumption per capita, and domestic material	Food waste	2017 2018	98,042 322,126	6,563 3,855	104,605 325,981
AND PRODUCTIONS				consumption per GDP		2018	322,126 443,093	3,855 9,647	452,740
						2020	2,883,357 Total consumption of	8,295 renewable materials (to	2,891,652
						2017	6,059	370	6,429
						2018	10,677 27,162	1,023	11,700 27,842
FNSIIRE SIIST	ΔΙΝΔΕ	BLE CONSUMPT	INN			2020	1,738	2,478	4,216
AND PRODUCT			ION				Zero Waste Program  Progress towards our	Zero Waste Goal	
AND I NODOO!		ATTERNO				2017	73%	50%	
						2018 2019	74% 74%	50% 50%	70.2% 70.2%
						2020	<b>75.7%</b>	50.4%	<b>71.5%</b>
	- <u>U</u>					2017	Percentage of waste re	ecycled 50.4%	66.8%
School-Selection of the Selection of the	酮					2018	71.3%	50.4%	67.9%
						2019 <b>2020</b>	65.3% <b>66.4%</b>	<b>50.4%</b>	<b>63.8%</b>
	4						Percentage of waste re		
MICHELL IN THE SECOND	100					2017	2% 1.5%		1.7%
						2019	7.4%		6.2%
24年						2020	0% Porcentage of compos	sted waste	0%
Market 1	100					2017	0.6%	New Hubite	0.5%
						2018	1.3% 1.7%		1.1% 1.4%
	100					2020	2.1%		1.8%
	1/1					2017	Waste intensity (kg/m	2) sent for disposal	27.4
	1					2018			29.1
						2019 <b>2020</b>			31.2 <b>32.7</b>
THE CONTRACTOR OF THE PARTY OF	1						Waste intensity (kg/m	2) recycled	
						2017			12 12.6
S. L.						2019			13.2
8 I MITIZANTE		1				2020	Green House Con (Cur	a) emission into -it.	13 on/m2)
						2017	Green House Gas (GHC	3) emission intensity (to 41.7	145.9
						2018	135.7	40.8	121.8
						2019 <b>2020</b>	169.8 <b>161</b>	92.6 <b>91.7</b>	158.4 <b>150.8</b>
	12.3	By 2030, halve per capita global food waste at the	12.3.1	Global food loss index			Food waste		
		retail and consumer levels and reduce food losses					<b>Goal:</b> Reduce food wast (Together with our Zero	e generation by 50% by 20 Waste Goal)	025 compared to 2015
		along production and supply chains, including post-					Goal: Send zero waste t		
		harvest losses				2018	Tons of of food not see 37,705	nd to landfills	
						2019	32,429		
						2020	39,118  Tons donated to foodle	panks	
						2017	27,161	2,810	29,971
						2018	28,777 30,258	5,343 4,575	34,120 34,833
					Y	2020	29,838	4,652	34,490
	12.5	By 2030, substantially reduce waste generation through prevention, reduction,	12.5.1	National recycling rate, tons of material recycled	Zero Waste  Customer Programs		Zero Waste Program  Progress towards our	Zero Waste Goal	
		recycling and reuse			Customer Frograms	2017	73%	50%	
						2018	74% 74%	50%	70.2% 70.2%
						2020	<b>75.7%</b>	50.4%	<b>71.5%</b>
							Percentage of recycles		
						2017	69.7% 71.3%	50.4%	66.8%
						2019	65.3%	50.4%	62.7%
						2020	66.4%	50.4%	63.8%
						2017	Percentage of reused 2%	waste	1.7%
						2018	1.5%		1.2%
						2019	7.4%		6.2%
						2020	0% Percentage of compos	ted waste	0%
		agichichea				2017	0.6%		0.5%
						2018	1.3%		1.1%
		Division in which the				2019 <b>2020</b>	1.7% <b>2.1%</b>		1.4% 1.8%
		STATE OF THE PARTY NAMED IN					Results of our post-co		
	6	- 一年				2017	Tons of recycled waste 267,200	34,506	301,706
	3	DICE				2017	295,504	39,949	355,453
DES - 11-12	1	G 18				2019	285,093	44,930	330,023
-		X A				2020	305,461 Reciclamanía Evolucio	45,430 na (Recyclemania Evolv	<b>350,891</b> ves)
Euro Suco	1	10				20.	Kg Vidrio, PET, polietil	eno de alta y baja densi	
		10000				2019 <b>2020</b>	3,723 <b>24,898</b>		
Con Con		Annual Control of the					Recycling for your Cor		homes and
THE RESERVE OF THE PERSON NAMED IN		1				2018	<b>Kg Glass, PET, HD and</b> 60,732	LD poliethylene and po	iypropilene
		THE REAL PROPERTY.				2019	30,421		
CHE WAY		The real				2020	<b>56,759</b> Biobox:		
	-						Number of packages		
	-60000					2019 <b>2020</b>	115,576 <b>216,006</b>		
The state of the s							SINGREM:		
		The state of the s				2018	<b>Kg: expired medicatio</b> 35,368	ns	
SORRESPONDED TO THE PARTY OF TH	Janes.					2019	35,957		
						2020	19,289 Reverdece tu ciudad		
							Kg: Christmas trees		
						2017	50,528		
						2018	43,799 24,376		
						2020	46,669		
							Reciclar para Ganar (R	ecycle to win): gh polyethylene densit	v
						2018	18,286	5 polyetilylelle densit	
						2019	37,817		
	4.0	Encourage companies,	48.0	Number of companies	Annual Report	2020	95,893 Annual Report		
	12.6	especially large and transnational companies, to	12.6.1	publishing sustainability reports			As of 2003, we have prep	ared and published our Ar social, environmental and	
		adopt sustainable practices and to integrate sustainability information into their					information. In 2011, we p prepared pursuant to GR	produced our first Compreh I Standards (Global Report	nensive Annual Report, ing Initiative). We also
		reporting cycle					included subjects such as Sustainability Accounting	s the UN Sustainable Devel   Standards Board (SASB); ar	opment Goals (SDGs); nd the Task Force on Climate-
							reports.	ייס שין מומניווזאףוופ נחפ	key subjects conveyed in our

As of 2016, our Annual Report has been verified by an independent auditor



49.1%

63%

63.3%

**63**%

145.9

121.8

158.4

150.8

21.9%

78.3%

**79%** 

Green House Gas (GHG) Emission Intensity (ton/m2)

41.7

40.8

92.6

91.7

No.	SDG	No.	Target	No.	Indicators	Initiative/Program	Year	Mexico	Central America	CONSOLIDATED						
40	CLIMATE	13.2	Integrate climate change	19 9 1	Number of countries	Mitigate climate change		Mitigate climate c	hange							
13	CLIMATE ACTION	13.2	measures into national policies, strategies and planning	13.2.1	that have communicated the establishment or operationalization of an	Contribute towards a circular economy		<b>Goal:</b> Reducing Grecompared to 2015	enhouse Gas (GHG) emissions	oy 18% by 2025,						
			planning		integrated policy/strategy/	·		Goal: Become a zero	o emissions company by 2040							
					plan which increases their ability to adapt to the adverse impacts of	Ensure sutstainable sourcing			our suppliers to reduce or avo							
					climate change, and foster climate resilience and low			<b>Goal:</b> Reducing ene 2020 compared to 2	ergy intensity by 25% per squa 2010	re meter built (kW/m2) b						
					greenhouse gas emissions development in a manner			<b>Goal:</b> Sourcing 100	% of our energy from renewabl	e sources by 2035						
					that does not threaten food production (including a				our goal of reducing or preve gaton in our global supply cl							
				national adaptation plan, nationally determined	nationally determined		2020	2.1								
					contribution, national communication, biennial update report or other)			_	our goal of reducing Greenh by 2025, compared to 201							
					update report or other)		2017			9.1%						
							2018			-14.6%						
							2019			33.4%						
							2020			-18.5						
	TAKE URGENT	ACTIO	ON TO COMBAT	CLIN	IATE										our goal of reducing by 25% n by 2020, as compared to 20	
	CHANGE AND ITS						2017			27%						
		19 114	IFAGIS				2018			28%						
							2019	28.2%		28.2%						
							2020	30.1%		30.1%						
								<b>Progress towards</b>	our goal of sourcing of 100%	renewable energy by						



Improve education, 13.3 awareness-raising and human and institutional capacity on climate change mitigation, adaptation, impact reduction and early warning

Number of countries that have communicated 13.3.2 the strengthening of institutional, systemic and individual capacity-building to implement adaptation, mitigation and technology transfer, and development actions

Mitigate climate change Mitigate climate change

Post consumption programs

2035

56.1%

62.2%

71%

**60.7%** 

162.8

135.7

169.8

161

2017

2018

2019

2020

2017

2018

2019

2020

**Sustainable Sourcing Goal:** In 2020, Our Brand products will use palm oil and paper/cellulose from certified sustainable sources **Goal:** In 2025, fresh and frozen fish and seafood, and canned tuna, shall come from certified sustainable sources, or from an enhanced fishery project Percentage of progress in sustainable sourcing of palm oil 2019 85% 2020 93% Percentage of progress in sustainable sourcing of paper and pulp 61% 2019 2020 **99**% 100% Percentage of fish and seafood that have a sustainable certification 2020 96.25% Percentage BAP - Fish and seafood 2020 **8.3**% **Percentage MSC** 2020 **88.1**% **Percentage MSC\*\* Canned Tuna** 2020 **75.3**% Investments in sustainable initiatives 2017 349 961 1,310 2018 1,040 2019 221.5 297.7 519.2 2020 477.9 120.8 **598.8** Invetments in sustainable initiatives with equipment, technology and programs for: **Reducing carbon footprint (%)** 2020 **15.9% Reducing GHG emissions (%)** 2019 2020 3.43% **15.9%** Energy use (%) 2019 41% 100% 2020 94.1% 83% Water use (%) 2019 43% 2020 2.56% Renewable energy (%) 2019 16% 2020 **Post-consumer programs Tons of recycled waste** 2017 267,200 34,506 301,706 2018 295,504 39,949 355,453 2019 285,093 44,930 330,023 2020 305,461 45,430 350,891 Reciclamanía Evoluciona (Recyclemania Evolves): Kg Glass, PET, HD and LD poliethylene and polypropilene 2019 3,723 2020 24,898 **Reciclando por tu comunidad (Recycling for Your Community) Kg PET containers, HD PE** 2018 60,732 2019 30,421 2020 56,759 **Biobox: Number of packages** 2019 115,576 2020 216,006 **SINGREM: Kg: expired medications** 2018 35,368 2019 35,957 19,289 2020 **Tree by Tree, Your City Becomes Green Kg: Christmas trees** 50,528 2018 43,799 2019 24,376 2020 46,669 Reciclar para Ganar (Recycla to Win)

Kg:cPET containers, high polyethylene density

18,286

37,817

95,893

2018

2019

2020



No.	SDG	No.	Meta	No.	Indicador	Iniciativa/Programa	Year	México	Central America	CONSOLIDATED	
14	LIFE BELOW WATER	14.2	By 2020, sustainably manage and protect marine and coastal ecosystems to avoid significant adverse impacts, including by strengthening their resilience, and take action for their restoration in	14.2.1	Proportion of national exclusive economic zones managed using ecosystembased approaches	Sustainable Sourcing		Goal: Help protect, manage and restore 1 million square miles of oceans by 2040  Goal: In 2025, fresh and frozen fish and seafood, and canned tuna, shall come from certified sustainable sources, or from an enhanced fishery project  Sustainable Fishing			
			order to achieve healthy and productive oceans				2020	96.25%	d seafood having susta	inable certification	
								Percentage of BAP- Fi	sh & seafood		
							2020	8.3% Percentage of MSC			
	CONSERVE AND						2020	88.1%			
	OCEANS, SEAS	AND	MARINE RESOL	JRCE	S			Percentage of MSC**	Canned tuna		
						0/	2020	75.3%			
		14.4	By 2020, effectively regulate harvesting and end overfishing, illegal, unreported and unregulated fishing and destructive fishing practices and implement science-based management plans, in order to restore fish stocks in the shortest time feasible, at least to levels that can produce maximum sustainable yield as determined by their biological characteristics	14.4.1	Proportion of fish stocks within biologically sustainable levels	Sustainable Sourcing			Same indicators as 14	J.2.1	
		14.6	By 2020, prohibit certain forms of fisheries subsidies which contribute to overcapacity and overfishing, eliminate subsidies that contribute to illegal, unreported and unregulated fishing and refrain from introducing new such subsidies, recognizing that appropriate and effective special and differential treatment for developing and least developed countries should be an integral part of the World Trade Organization fisheries subsidies negotiation	14.6.1	Progress by countries in the degree of implementation of international instruments aiming to combat illegal, unreported and unregulated fishing	Sustainable Sourcing			Same indicators as 14	1.2.1	

No.	SDG	No.	Meta	No.	Indicador	Iniciativa/Programa	Year	México	Central America	CONSOLIDATED		
15	LIFE ON LAND	15.1	By 2020, ensure the conservation, restoration and sustainable use of terrestrial and inland freshwater ecosystems and their services, in particular forests, wetlands, mountains and drylands, in line with obligations under international agreements	15.1.1 15.1.2	Forest area as a proportion of total land area  Proportion of important sites for terrestrial and freshwater biodiversity that are covered by protected areas, by ecosystem type	Cero Deforestación		square miles of oceans	nage and restore 50 million by 2040 d products will use palm oi	acres of land and 1 million I and paper/cellulose from		
	SUSTAINABLY I DESERTIFICATI DEGRADATION,	ON, F	IALT AND REVE	RSE	LAND							
		15.2	By 2020, promote the implementation of sustainable management of all types of forests, halt deforestation, restore degraded forests and substantially increase afforestation and reforestation globally	15.2.1	Progress towards sustainable forest management		2019 2020 2019	93.40%	54.20% ess in sustainable sourci			
		15.3	By 2030, combat desertification, restore degraded land and soil, including land affected by desertification, drought and floods, and strive to achieve a land degradation-neutral world	15.3.1	Proportion of land that is degraded over total land area		2020	99.20%	100%			
								Same indicators as 15. 1.1 and 15.2.1				

No.	SDG	No.	Meta	No.	Indicador	Iniciativa/Programa	Year	México	Central America	CONSOLIDATED	
40	PEACE, JUSTICE AND STRONG INSTITUTIONS	16.5	Substantially reduce corruption and bribery in all their forms	16.5.1	Proportion of persons who had at least one contact with a public official and who paid	Compliance / anticorruption program		Global Statement of Ethics			
16								<b>Global Anticorruption</b>	Global Anticorruption Policy		
10					a bribe to a public official,			Anticorruption Program			
					or were asked for a bribe by those public officials, during the previous 12 months			Number of suppliers who completed or renewed thier anti-corruption training			
							2017	485	296	781	
						ALCOHOL: NO	2018	432	291	723	
							2019	505	90	595	
	DDOMOTE IIICT	DE	OFFILI				2020	406	216	622	
	PROMOTE JUST AND INCLUSIVE							Number of associates trained in anticorruption			
							2017	38,133	7,501	45,614	
							2018	116,073	19,500	135,573	
							2019	104,026	18,603	122,629	
							2020	200,556	17,411	217,967	
								Percentage of our associates train in anticorruption			
							2018	94.1%			
							2019	91.4%	94.3%		
							2020	88.2%	96.6%		
		16.7	Ensure responsive, inclusive, participatory and representative decision-making at all levels	16.7.2	Proportion of population who believe decision-making is inclusive and responsive, by sex, age, disability and population group	Women in positions of leadership		Women in Positions of Leadership			
								Percentage of executiv	nen		
	UVI Jakov						2017	34%	38%	35%	
							2018	36%	39%	36%	
							2019	36%	40%	36%	
E 3							2020	37%	38%	38%	
20	The second second							Percentage of membe	rs of the Board of Directo	rs who are women	
1.0	100	The second					2017			28%	
14	1						2018			36%	
100	10						2019			30%	
Sept.	Marie Comment						2020			20%	

No.	SDG	No.	Meta	No.	Indicador	Iniciativa/Programa	Year	México	Central America	CONSOLIDATED	
45	PARTNERSHIPS	17.7	Promote the development, transfer, dissemination and diffusion of environmentally	17.7.1	Total amount of approved funding for developing countries to promote the development, transfer, dissemination and diffusion of environmentally sound	Ecologically rational technologies		Investments made in sustainable initiatives			
1/	FOR THE GOALS						2017	349	961	1,310	
			sound technologies to developing countries on				2018			1,040	
			favourable terms, including				2019	221.5	297.7	519.2	
			on concessional and preferential terms, as mutually		technologies		2020	477.9	120.8	598.8	
			agreed					Investments made in sustainable initiatives for equipment, technology and programs aimed at:			
						\\\ \\\ \\\\		Reducing the Carbon F	ootprint (%)		
			ODAL DADTNER	ociup.			2020		15.9%		
								Reducing GHG Emissio	ns (%)		
	REVITALIZE THE GLOBAL							3.43%	15.9%		
								Energy consumption (%)			
					1/ / A	2019	41%	100%			
	FOR SUSTAINA	FOR SUSTAINABLE DEVELOPMEN	DEVELOPMENT	T			2020	94.1%	83%		
								Water consumption (%	)		
							2019	43%			
							2020	2.56%			
								Renewable energy (%)			
							2019	16%			
		policy space and to establish and i policies for pover					2020		1%		
			Respect each country's policy space and leadership to establish and implement policies for poverty eradication and sustainable development	17.15.1	Extent of use of country- owned results frameworks and planning tools by providers of development cooperation	Ethics and Compliance Program		of envirnmental manager	Central America we comply we nent, for which we annually gistry (RENE), as well as with	report our emissions in	