



Sustainability Aspects/Issues Addressed under the Initiatives Reviewed

Sustamability Aspects/18	osu	cs Au	uıt	33C	u ul	iuc	ı ull	C II	ııtıatı	VC3 I	YC A1	CW	u													
Sustamability Aspects/18							,	/	Testing Fig. 1892. 184 (1884)	//	STANDARY Netherland	"iteria for B CERTIFIC	Compressible Street	On Sustair	Global Markhi	Sione gy B Council Fee	Old Label 3 (CSBP)	Onal States	coabelling & Source C	Round on R. Teels Shon Certific (GCI.S.)	Roung (Sec. 1880)	Pole on S. Tainable B. (R. 178)	Sustain the R. P. P. C.	able Bigging State of IRS	DB B. CARDS HIPPON INITION	NBMWF Sissanabili.
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1. ENVIRONMENTAL	\\	4 9	/4	/ *	(~	/ &	/ &	/ S	<u> </u>		49	(4)	/ 6	/ 4	/ 6	/ 5	<u> </u>	/<	/ &	/*	/ &	/ 5	/s	S	$\stackrel{\sim}{-}$	13.0
1.1 Land-use changes (both direct and																										
indirect)		٧		٧		٧			٧			٧	٧	٧	٧	٧	٧	٧	٧		٧	٧	٧		٧	V
1.2 Biodiversity and ecosystem		V	٧	٧		V	٧		V		٧	٧	٧	٧	٧	٧	٧	٧	V	٧	٧	٧	٧		V	V
services																		v								
1.3 Productive capacity of land		٧	٧	٧		٧	٧	٧	٧		٧	٧	٧	٧	٧	٧	٧		٧	٧	٧	٧	٧		٧	V
1.4 Crop management and		٧	٧				٧		V		٧	٧	٧	٧	٧	٧	٧		٧	٧	٧	I	٧		٧	V
agrochemical use 1.5 Water availability and quality		V	V	٧		-	٧		V		٧	V	V	٧	٧	٧	٧		V	V	٧	٧	V		V	V
1.6 GHG emissions		V	V	V	V	V	V V		V		v	V	V	\ \ \	V	v	V	V	V V	V	V	V	V		· ·	V
1.7 Air quality		V	V	٧	V	V	V	1	V		٧	٧	Ť		V		٧	<u>۷</u>	V	V	٧	Ť	٧		٧	V
1.8 Waste management		٧	Ė	٧		٧	٧		٧		٧	٧	٧	٧		٧	٧		٧	٧	٧		٧		٧	٧
1.9 Environmental sustainability (cross-		٧		٧				٧	٧		٧	٧	V	٧		٧	V		٧	٧	٧	٧	V		٧	
cutting)		L v	\vdash	Ľ				Ľ	L.		Ľ	Ľ	Ľ	Ľ		Ľ	Ľ		Ľ	Ľ	Ľ	Ľ	Ľ		لنا	
2. SOCIO-ECONOMIC																										
2.1 Land tenure/access and displacement				٧			٧		V		٧	٧		٧	٧	٧	٧		٧	٧	٧	I			٧	V
2.2 Rural and social development			1				V	٧	V		٧	٧	\vdash	٧	٧	٧	٧	٧	V	V	V	٧	V		٧	\vdash
2.3 Access to water and other natural								_	T				Ι.		Ť				Ť		Ť	Ť	Ť			
resources							٧				٧	٧	٧	٧			٧			٧					٧	
2.4 Employment, wages and labor				V			V		V		V	٧	٧	٧	٧		V	٧	٧	V	٧	٧	٧		٧	V
conditions			_	Ļ	<u> </u>											_						Ļ				
2.5 Human health and safety			1		٧		٧		V √		٧	√ √	٧	٧	V		٧	٧	√	٧	V	-	٧		V	V
2.6 Energy security and access 2.7 Good management practices and			1	\vdash									\vdash							\vdash	 	\vdash				\vdash
continuous improvement					٧	٧			٧		٧	٧	٧	٧	٧	٧	٧	٧	٧	٧	٧	I	٧		٧	V
2.8 Social sustainability (cross-cutting)				٧				٧	٧		٧	٧		٧	٧		٧	٧	V		٧		٧		٧	
3. GOVERNANCE																										
3.1 Compliance		V	V	V	V	V	V	V	V		V	V	V	V			V	V	V	V	V	٧	V		V	V
3.2 Participation and transparency		, i	Ė	V	V	Ė	V	٧	V		V	٧	v	V		٧	V	V	V	v	٧	Ť	٧		٧	V
4. FOOD SECURITY																										
4.1 Food availability				٧					٧							٧	٧	٧					٧		٧	V
4.2 Food access			_	٧			<u>.</u>		٧		L.	<u> </u>	.	٧		_	٧		٧	<u> </u>	<u> </u>	<u> </u>	<u> </u>		٧	٧
4.3 Food utilization 4.4 Food stability			1	-			٧	٧	٧		٧	٧	٧				٧		٧	-	٧		1		√	
4.4 Food stability 4.5 Food security (cross-cutting)								V					\vdash		٧					V					L	\vdash
T.O I OOU SECURITY (CIOSS-CULLING)			_					V							V					v		1				