Customer Inquiry Form

Sales representative:					Form No.:					
Customer							Date :	(yy)_	(mm)	(dd)
Main contact	windo	w			Те	Technical contact window				
Phone numb	er				Ce	Cell phone number				
Email						LINE, 🗌 Skype, 🗌]QQ, [Facebook	k, ⊡Home	page
Address					or	Blog:				
1. Target F	ood F	Prod	ucts							
Type of busin	less an	d A	λ.		В.		(C.		
Food product	ts	[).		E.		I	F.		
Link to the fo	od				Ima	i ge of food produ	cts			
products					IIIId		CIS			
	A		1. Semi-liquid fo	ood or with fo	od grai	ns. 2. L	iquid fo	od.		
	A		3. Lump or slice	4. C	thers					
	В		1. Semi-liquid f	ood or with fo	od grai	ns. 2. L	iquid fo.	od.		
	D		3. Lump or slice	d, shred, dice	d food.	4.0	Others			
	С		1. Semi-liquid f	ood or with fo	od grai	ns. 2. L	iquid fo.	od.		
Type of food			3. Lump or slice	d, shred, dice	d food.	4.0	Others			
products	D] 1. Semi-liquid food or with food			ins. 2. L	iquid fo.	od.	17	
			3. Lump or sliced, shred, diced food.						16	
	E		1. Semi-liquid food or with food grains.							
			3. Lump or sliced, shred, diced food.							
	F	1. Semi-liquid food or with food			od grai					
			3. Lump or sliced, shred, diced for							
			Specific heat	Sp	ecific	Densi	tv	Vi	scosity	
		A	capacity	gı	ravity					
			Additional information							
			Specific heat	Sp	ecific	Densi	tv	Vi	scosity	
Characteristic	rs of	В	capacity	gı	ravity					
food product			Additic	nal informatior	۱					
	5		Specific heat	Sp	ecific	Densi	tv	Vi	scosity	
Provide example	es of	C	capacity	gı	ravity		- 1		,	
comparable foo			Additic	onal informatior	I					
products if answering these columns is not			Specific heat	Sp	ecific	Densi	tv	Vi	scosity	
		D	capacity	gı	ravity		Density		Viscosity	
possible.			Additic	onal informatior	ı					
possible.			Specific heat	Sp	ecific	Densi	ity	Vi	scosity	
		Е	capacity	gı	ravity	Dens	~ y	V	soony	
			Additic	nal informatior	ı					
		F	Specific heat	Sp	ecific	Densi	ity	1/1	scosity	
		'	capacity	gi	ravity	Delisi	c y	VI	scosity	

	Additional information			
Remark				

Weekly production	Mon.	Α	B	C	D	E	F	Remark:
schedule	Tue.	Α	B	C	D	E	F	Remark:
1. Simultaneous	Wed.	Α	B	C	D	E	F	Remark:
production.	Thu.	Α	B	C	D	E	F	Remark:
2. schedule in conflict	Fri.	Α	B	C_	D	E	F	Remark:
(highlight the	Sat.	Α	B	C	D	E	F	Remark:
worse case)	Sun.	Α	B	C_	D	E	F	Remark:

2. Volume, size or form of jacketed kettles

Food releasingStanding kettlesAutomaticImage: Construction of the second s		Cooking tanks	Jacketed kettles or others	
cm	cm	IDcm cm	晨光 RGY	
LXWXH(cm)	LXWXH(cm)	LXWXH(cm)	LXWXH(cm)	
Foot	Foot	Foot	Foot	
Volume	Volume	Volume	Volume	
No. of Lots	No. of Lots	No. of Lots	No. of Lots	
Heating time per lot:	Heating time per lot:	Heating time per lot:	Heating time per lot:	
Mins/hrs.	Mins/hrs.	Mins/hrs.	Mins/hrs.	
Heating methods:	Heating methods:	Heating methods:	Heating methods:	
Electricity, Gas,	🗌 Electricity, 🗌 Gas,	🗌 Electricity, 🗌 Gas,	Electricity, Gas,	
🗌 Steam, 🗌 Direct fire	🗌 Steam, 🗌 Direct fire	🗌 Steam, 🗌 Direct fire	🗌 Steam, 🗌 Direct fire	
Other	Other	Other	Other	
(Current food products (Multip	ble selection when applicable)	
A .B .C .D .E .F	A .B .C .D .E .F	A .B .C .D .E .F	A .B .C .D .E .F	
Remark:	Remark:	Remark:	Remark:	

3. Material releasing (ex : A .B .C .D .E .F, Multiple selection when applicable)

Hand scoop	C Kettle pouring	Via pump or fill station	 Via food discharge valve 	Others
	Current food prod	ucts (Multiple selection	n when applicable)	
A .B .C .D .E .F	A .B .C .D .E .F	A .B .C .D .E .F	A .B .C .D .E .F	A .B .C .D .E .F
Remark:	Remark:	Remark:	Remark:	Remark:

🗌 Basket		Lcm × Wcm × Hcm. Total volume:liters, Weight:Kg Additional information: Current food products: A. B. C. D. E. F.
Food trough		L <u>SUN</u> cm × W <u>NE</u> cm × H <u>ERE</u> cm. Total volume:liters, Weight:Kg Additional information:
		Current food products: A. B. C. D. E. F. Lcm × Wcm × Hcm.
Pouch	and produced by	Total volume:liters, Weight:Kg Additional information:
	1.	Current food products: A. B. C. D. E. F.
Tray vehicle	NO REAL	Lcm × Wcm × Hcm. Total volume:liters, Weight:Kg Additional information:
		Current food products: A. B. C. D. E. F.
Remark:		

Daily maximum production capacity(kg)		A:	Kg	B:	Кg	C:	Kg
		D:		E:	Кg	F:	Kg
Production	n hours per day	A:	hr batch	В:	hr batch	C:hr	batch
and No. of	lots	D:	hr batch	E:	hr batch	F:hr	batch
Maximum	cooling volume	A:	Kg	B:	Kg	C:	Kg
in one lot		D:	Kg	E:	Kg	F:	Kg
Shortest ti	me interval	A:	Min.	В:	Min.	C:	Min.
between le	ots	D:	Min.	E:	Min.	F:	Min.
Α	Initial temperature of food product: Desired cooling time:Min.				°C, Desired cooling to	emperature:	°C
					°C, Desired cooling temperature:		
В	Desired cooling	time:Min.					
С	Initial temperat Desired cooling		-	<u>°C, Desired cooling temperature</u>			
D	Initial temperat Desired cooling				_°C, Desired cooling to	emperature:	°C
E	Initial temperat Desired cooling		·		°C, Desired cooling to	emperature:	°C
					°C, Desired cooling t	emperature:	°C
F Desired cooling		; time:Min					
Remark:							

5. On-site facility

□ Independent cooling system, □ In combination with other cooling system, □ None

Direct proceeding to hot filling (go to 7. Packing methods)

Ambient tap water	🗌 Ice water	🗌 Ice cubes	Ice machine
Chill water dispenser	Drain lines	Hot water pipes	Grease retention groove
Remark:			

6. Post cooling process

Α	Pack immediately	Pack following by a	Place into refrigerator or	Move to the next				
A		short time interval	freezer after cooling process	processing flow				
В	Pack immediately	Pack following by a	Place into refrigerator or	Move to the next				
В		short time interval	freezer after cooling process	processing flow				
6		Pack following by a	Place into refrigerator or	Move to the next				
C	Pack immediately	short time interval	freezer after cooling process	processing flow				
		Pack following by a	Place into refrigerator or	Move to the next				
D	Pack immediately	short time interval	freezer after cooling process	processing flow				
-		Pack following by a	Place into refrigerator or	Move to the next				
E	Pack immediately	short time interval	freezer after cooling process	processing flow				
-		Pack following by a	Place into refrigerator or	Move to the next				
F	Pack immediately	short time interval	freezer after cooling process	processing flow				
Remarl	Remark:							

7. Packing methods

7. Pa	acking methods		晨光
		SUVHINE E	NERG
	Manual packing vehicle	Automatic packing machine	Vacuum packing machine
	unit(s)	unit(s)	unit(s)
	Batch packing	Batch packing	Batch packing
Α	Continuous packing	Continuous packing	Continuous packing
~	Number of packing stations	Number of packing stations	Number of packing stations
	depends on variables such as	depends on variables such as	depends on variables such as
	available staff	available staff	available staff
	□ Others	□ Others	□ Others
	Manual packing vehicle	Manual packing vehicle	Manual packing vehicle
	unit(s)	unit(s)	unit(s)
	Batch packing	Batch packing	Batch packing
В	Continuous packing	Continuous packing	Continuous packing
D	Number of packing stations	Number of packing stations	Number of packing stations
	depends on variables such as	depends on variables such as	depends on variables such as
	available staff	available staff	available staff
	Others	Others	□ Others

	Manual packing vehicle	Manual packing vehicle	Manual packing vehicle
	unit(s)	unit(s)	unit(s)
	Batch packing	Batch packing	Batch packing
с	Continuous packing	Continuous packing	Continuous packing
C	Number of packing stations	Number of packing stations	Number of packing stations
	depends on variables such as	depends on variables such as	depends on variables such as
	available staff	available staff	available staff
	□ Others	Others	□ Others
	Manual packing vehicle	Manual packing vehicle	Manual packing vehicle
	unit(s)	unit(s)	unit(s)
	Batch packing	Batch packing	Batch packing
	Continuous packing	Continuous packing	Continuous packing
D	Number of packing stations	Number of packing stations	Number of packing stations
	depends on variables such as	depends on variables such as	depends on variables such as
	available staff	available staff	available staff
	□ Others	Others	□ Others
	Manual packing vehicle	Manual packing vehicle	Manual packing vehicle
	unit(s)	unit(s)	unit(s)
	Batch packing	Batch packing	Batch packing
E	Continuous packing	Continuous packing	Continuous packing
L .	Number of packing stations	Number of packing stations	Number of packing stations
	depends on variables such as	depends on variables such as	depends on variables such as
	available staff	available staff	available staff
	Others	Others	Others
	Manual packing vehicle	Manual packing vehicle	Manual packing vehicle
	unit(s)	unit(s)	unit(s)
	Batch packing	Batch packing	Batch packing
F	Continuous packing	Continuous packing	Continuous packing
•	Number of packing stations	Number of packing stations	Number of packing stations
	depends on variables such as	depends on variables such as	depends on variables such as
	available staff	available staff	available staff
	Others	Others	Others
Rema	rk:		

8. Packing materials

		Common and		Product and a loss	
	PailLiter(s)	PouchLiter(s)	BottleC.C.	BoxC.C	CupC.C
	Frozen Refrigerated				
	Ambient storage				
	Others	Others	Others	Others	Others
Α	Independent establishment				
	Home delivery				
	Centralized production				
	center to satellite kitchens				
	Food manufacturer				
	Pail Liter(s)	Pouch Liter(s)	BottleC.C.	Box C.C	CupC.C
	Frozen Refrigerated				
	Ambient storage				
	Others	Others	Others	Others	Others
В	Independent establishment				
	Home delivery				
	Centralized production				
	center to satellite kitchens				
	Food manufacturer				
	PailLiter(s)	PouchLiter(s)	BottleC.C.	BoxC.C	CupC.C
	Frozen Refrigerated				
	Ambient storage				
	Others	Others	Others	Others	Others
С	Independent establishment				
	Home delivery				
	Centralized production				
	center to satellite kitchens				
	Food manufacturer				
	PailLiter(s)	Pouch Liter(s)	BottleC.C.	BoxC.C	CupC.C
	Frozen Refrigerated				
	Ambient storage				
	Others	Others	Others	Others	Others
D	Independent establishment				
	Home delivery				
	Centralized production				
	center to satellite kitchens				
	Food manufacturer				

	PailLiter(s)	PouchLiter(s)	BottleC.C.	BoxC.C	CupC.C				
	Frozen Refrigerated								
	Ambient storage								
	Others	Others	Others	Others	Others				
Е	Independent establishment	Independent establishment		Independent establishment	Independent establishment				
	Home delivery								
	Centralized production								
	center to satellite kitchens								
	Food manufacturer								
	PailLiter(s)	PouchLiter(s)	Bottle C.C.	BoxC.C	CupC.C				
	Frozen Refrigerated								
	Ambient storage								
	Others	Others	Others	Others	Others				
F	Independent establishment								
	Home delivery								
	Centralized production								
	center to satellite kitchens								
	Food manufacturer								
Rem	Remark:								

9. Current cooling methods

9. Current cooling method	S											ĒŻ	÷.		
Max. packing volume per hour	A.				В.					С.					
□Bag, □Bottle, □Pail, □Cup, <mark>□</mark> Box	D. SUN				SHINE ENER				E.V						
Distance from floor to pump/fill	Α.	-		-	cm	В.				cm	C.				cm
station (cm)	D.		/		cm	E.				cm	F.				cm
Current cooling method					Б	2									
Cool by ice water, Cool by fans,		Α.				В.					С.				
☐Hot filling, ☐Cooling in ambient room,											_				
Place in freezer		D.					Ε.					F.			
Current cooling temperature					°C	В.				°C	C.				°C
					°C	E.				°C	F.				°C
Time required by current cooling		٠	Δ				٠	Δ				٠	Δ		
method	Α				Hr	В				Hr	С				Hr
◆Temperature probe															
Δ Surface temperature		•	Δ		Hr	E	•	Δ		Hr	F	•	Δ		Hr
▲ Central temperature	D					-									
Measured data					°C	В.				°C	C.				°C
					°C	E.				°C	F.				°C
Prioritize factors that you have the most											6				
concern: physical space, cooling time,	Α.				В.				С.						
cooling temperature, financial cost and			-	-			F.								
result of taste and appearance	D.	D.			Ε.										

Min. space for passing through	Α.			cm	в.			cm	С.			cm
	D.			cm	Ε.			cm	F.			cm
Available space reserved for rapid	Α.	<u>x</u>	x		В.	x	X		С	x	x	
cooling machine in terms of L x W xH	D	<u>x</u>	<u>x</u>		E	<u>x</u>	x		F	<u>x</u>	<u>x</u>	
Remark:												

10. Additional key information

1							
2		晨光					
3	SUNSHINE ENERGY						
	ated date of	Anticipated					
plannin	ng	starting date					
Anticipa comple	ated date of etion	Anticipated budget					

Thank you for filling out the form.

辰光能源科技有限公司 Sunshine Energy Technology Co., Ltd. 謝金展/Mr. Hsieh, Chin Chan 手機/Cell phone:+886-937-262016 電話/Business land line:+886-49-2200283 傳真/Fax:+886-49-2247383 網址/Company homepage:www.sunshine-new.com Emaill: msch6688@gmail.com

