

November 2022





Responsible Business Fund (RBF) Myanmar

6th CALL FOR PROPOSALS









RBF Introduction

- Background
- What is RBF?

6th Call for Proposals

- RBF's Supported Areas
- Grant % and Amount

Details

- Who can apply?
- How to apply?
- Timeline
- RBF's Expectations

Discussion

- Q & A
- Feasibility Technology





WHAT IS RBF?

• RBF is a part of Development Assistance from Denmark to Myanmar

• Denmark has been a pioneer in helping several countries in Asia and Africa to leverage local private sector abilities to deliver 'economic' and 'environmental' development results in a sustainable manner

• RBF is a 'Challenge Fund' to promote responsible business practices of Small and Medium Sized enterprises in Myanmar.

• RBF was established in August 2017 and has disbursed MMK 19.6 Billion.

WHAT IS RBF?

Provided Grants to **609 MSMEs** in Myanmar for demonstration projects in 7 areas:

- 1. Energy Efficiency
- 2. Water use Efficiency
- 3. Waste treatment and Recycling
- 4. Occupational Safety & Health
- 5. Food Safety
- 6. Managerial & Supervisory Skills
- 7. Practical & Technical Skills



OBJECTIVE OF RBF

To "increase the competitiveness and responsible behavior of Myanmar enterprises" by providing partial grants to MSMEs for the implementation of projects with a potential to demonstrate 'Responsible Technologies/Business Practices'



BENEFITS OF INVESTING IN A RESPONSIBLE BUSINESS TECHNOLOGY/ BUSINESS PRACTICES







Lower negative impact on environment Lower negative impact on community Improved employee safety and satisfaction



Reduction in costs increase in profits

Geographic/Gender Distribution - RBF Supported Demonstrations



States & Regions	Pilot Call	1 st Call	2 nd Call	3 rd Call	4 th Call	5 th Call	Total	Managed by Women	Owned by Women
Ayeyarwady	1	2	2	11	3	5	24	6	1
Bago	1	3	7	5	4	10	30	4	2
Chin		1	3	1	2	0	7	2	2
Kachin			1		19	42	62	31	25
Kayah			2		1	2	5	1	1
Kayin					1	11	12	4	2
Magway		1	4	6	5	4	20	6	6
Mandalay	2	3	51	7	14	8	85	21	18
Mon		3	2	1	2	2	10	2	2
Naypyidaw		1	2	2	2	5	12	2	2
Rakhine				2	14	50	66	6	11
Sagaing		1	9	46	10	4	70	12	7
Shan		20	31	10	4	2	67	19	14
Tanintharyi		3	1	2		2	8	0	0
Yangon	8	36	43	31	4	9	131	58	48
Total	12	74	158	124	85	156	609	174	141

Head of Mission's Visit to Divine Food Garden (Eldorado)





Networking Dinner in Taunggyi, Shan State

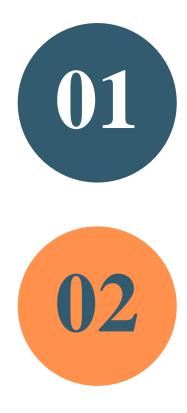




Opening in Shan State

Denmark Taxation Minister and Ambassador Visit to Maple Garment











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6th Call for Proposals





Total Grant Amount

2 Billion MMK

Total No. of MSMEs
50 - 80 MSMEs

6th Call Duration

9th Nov 2022 to 29th Sep 2023

Supported Areas

ENERGY EFFICIENCY

- Reduction of energy usage for the same amount of production
- At least 30% reduction in the use if traditional (non-renewable energy) currently being used

- hydro, etc.)
- Energy

RENEWABLE **ENERGY**

• Change from fossil fuel and non-sustainable energy (diesel, electricity, coal, firewood, etc.) to more renewable and sustainable energy (solar, biomass,

• Substitution of Traditional Energy with Renewable

GRANT SUPPORT

Up to

MMK

25%



40 Million

OBJECTIVES OF SUPPORTING UNDER "Energy Efficiency & Renewable Energy" Area



- Frequent Electricity Blackout/ Power Cut
- Increase in Fuel Prices
- High Costs of Energy

- Objective To encourage MSMEs to demonstrate the 'business case' for investing in Energy Efficiency and Renewable Energy and avoid dependence on fossil fuels and electricity
- Will be supporting with the unutilized funds in 5th Call



Results

• Operation Disruptions • Low Profit Margin • Forced to Shut Down Operation, Causing Loss of Employment and Livelihoods

Example Technologies

Energy Efficiency

- EE Pump/ Motors
- EE Dryers (Heat Pump Dryer)
- Energy Efficient Induction Furnace
- EE Sewing Machines/ Weaving Looms
- LED Lighting Systems / Airconditioning system
- EE Investment in Oil Mill
- EE Compressors
- EE Investment in Bricks Production
- Cold Storage
- EE Investment in Metal Fabrication

Renewable Energy

- Solar PV
- Solar Thermal Water Heating Systems
- Solar Pumps
- Biomass Power Systems
- Biomass Dryers / Fryers/ Roaster

- EE Waste Minimizing Rice Husk Gasifier • Pico and Micro Hydro Power Projects
- Biomass Boilers
- Biomass Oven

Food Processing, Restaurants and Hotels





Biomass Oven

Solar-powered Cold Storage



Solar PV

Food Processing, Restaurants and Hotels





Solar Thermal Water Heating System

Steam and Induction Cooking System

Metal Foundries and Fabrication







Energy Efficient Investment in Metal Fabrication

Agriculture





Solar Pump

EE Pump/Motors

Biomass Dryers



Agriculture







Mobile Solar Pumping Units

Fisheries



Solar Dryer Dome Powered by Biomass Heat

Garment



Biomass Boiler



Energy Efficient Sewing Machine

Garment



LED Lighting System



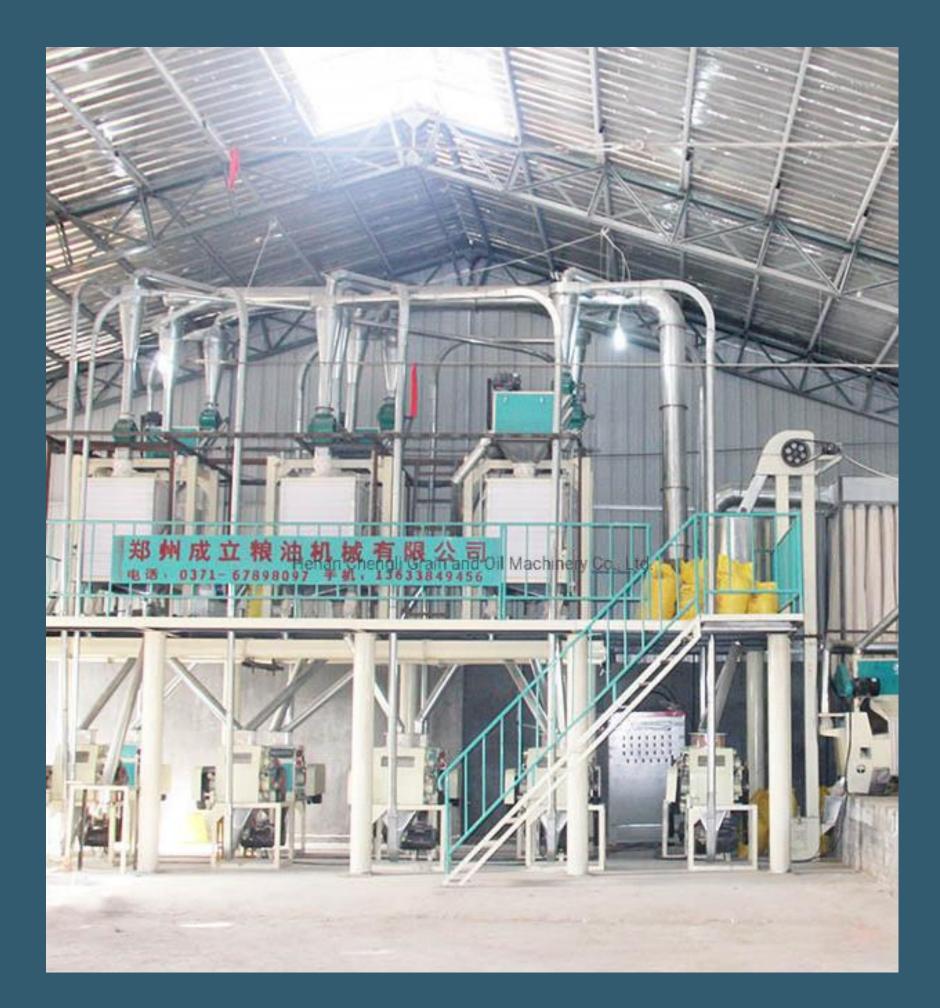


Energy Efficient Weaving Loom

Bricks



Energy Efficient Brick Production



Oil Mill

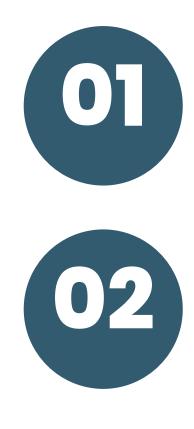
Energy Efficient Investment in Oil Mill





Rice Mill

Energy Efficient Waste Minimizing Rice Husk Gasifier







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WHO CAN APPLY?



Registered in Myanmar and is a SME with 600 or less permanent staff or Has less than 1 billion Kyat in paid-up capital



Operational for a minimum of two years Externally audited accounts for the most recent year



Not operating in excluded sectors (hard liquor, gambling, tobacco, weapons, internationally recognized exclusion list)



Not received RBF grant support through the earlier 'calls for proposals'



Potential to demonstrate the 'business case' for a responsible investment/practice in energy efficiency and renewable energy



Well prepared for the proposed project in terms of: technology identification; supplier shortlisting and raising finances to complete project before September 2023



Proposed Project - 'Responsible Technology/Business Practice' has not already been implemented by other businesses in your locality/district If RBF has already approved grant support for a similar project in your locality/district/township, RBF Board may not approve grant support for your project.

WHAT CAN RBF SUPPORT?

- will not be available)

Responsible Business Fund - Myanman

23rd June 2021 (Wednesday) 9:00am to 12:00noon & 1:00pm to 4:00pm Yadanar Ballroom 1 & 2

PARKROYAL

• Equipment/Machinery/Auxiliary Systems and incidental investment costs that are directly related to the investment/intervention in RBF focus area; (In cases, wherein the equipment/machinery also offers a production capacity expansion benefit to the SME, then an imputed value for this should be deducted on which RBF support

Technical Assistance provided by national and international experts or organizations

• Out-of-pocket expenses such as travel etc., that are directly related to the investment/intervention in RBF focus area

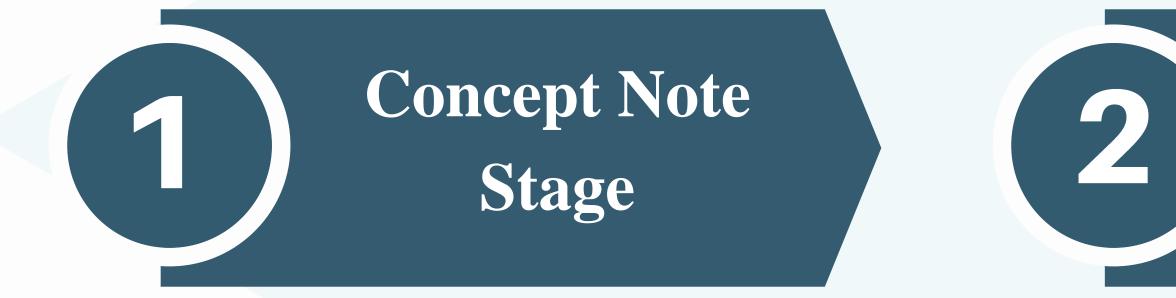
WHAT CANNOT RBF SUPPORT?

- Any operational cost of SME
- All employee costs of SME, including the ones managing the RBF supported project
- Investment that can be used for purposes other than the RBF supported project (e.g. vehicles, land, etc...
- All Civil construction costs



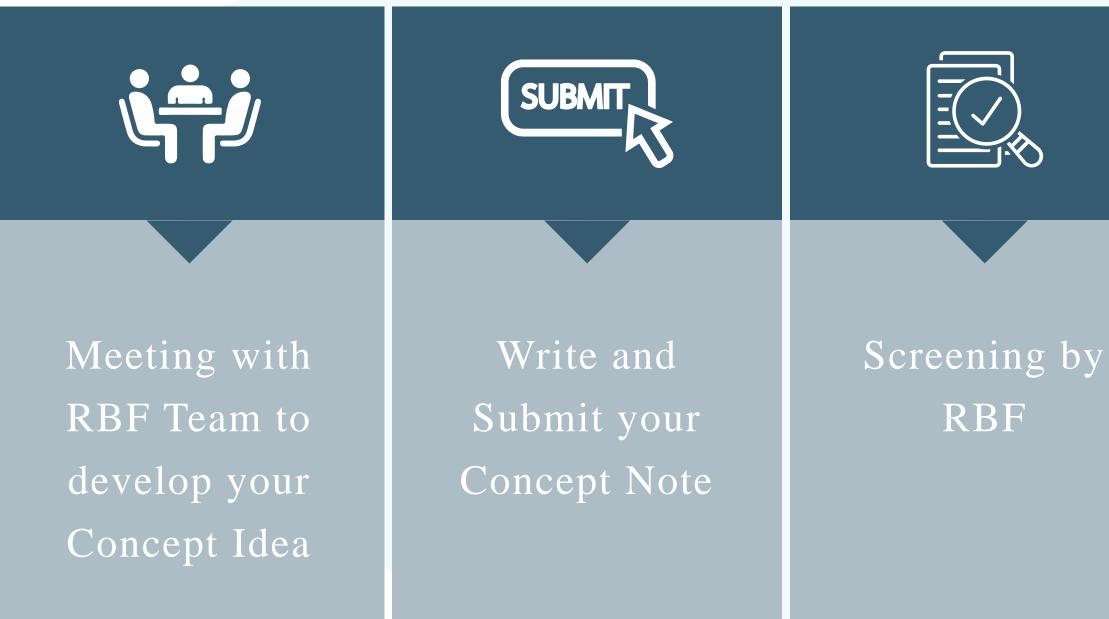
HOW To Apply





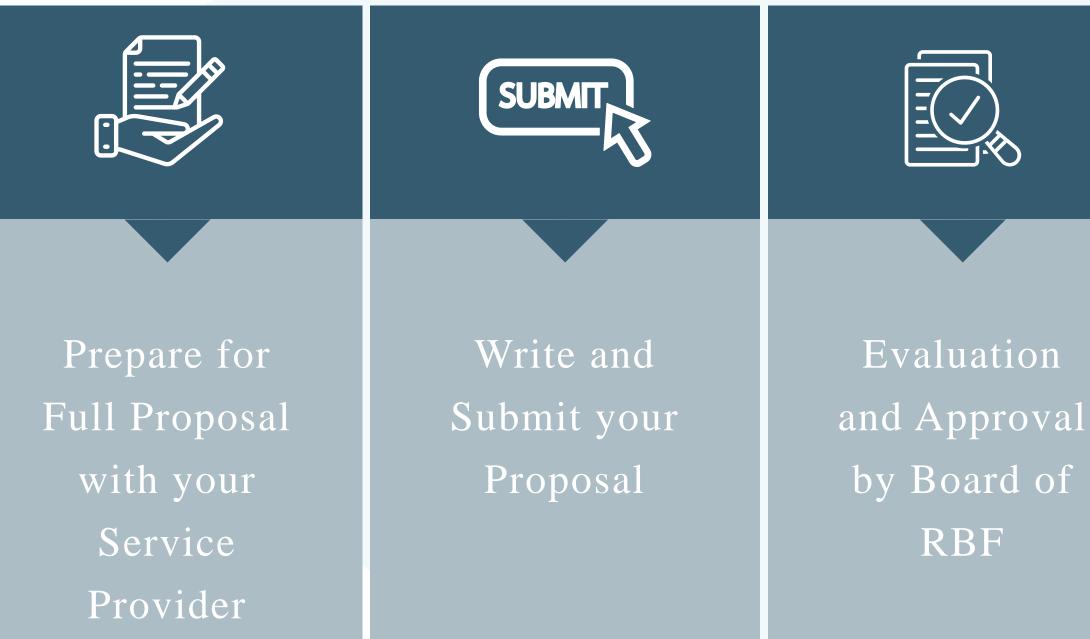
Full Proposal Stage

Stage (1) Concept Note Stage



Receive concept idea Approval Letter from RBF

Stage (2) Full Proposal Stage





Grant

Agreement, Implementation & Reporting

Evaluation Criteria

No.	Criteria	Method of Rating Higher preference for:	Weightage
1	Demonstration potential within Myanmar/ Region/ State/ District/ Township	Projects that have a national level demonstration value	45%
2	Commercial viability measured in terms of pay-back period	Projects that face larger risks and longer pay-back periods	30%
3	Equipment Supplier's track-record	Equipment Suppliers that have a proven track-record of delivering on the proposed technology/ initiative Providing more than one quotation	15%
4	Nonfinancial / quantifiable benefits to Employees, Local Community and Environment	Projects with higher potential to create benefits that extend beyond the costs/profits of the SME	10%
	Total		100%

Tentative Timeline for 6th Call for Proposals ctivity iat cept Note Stage by Shortlisted MSMEs Board of RBF t Support to selected MSMEs IEs along with draft Grant Agreements ted SMEs grant payments

Act
Opening of RBF Call for Proposals
Last day for submission of Concept Notes
Screening of Concept Notes by RBF Secretaria
Announcement of Shortlisted MSMEs - Conce
Deadline for the submission of Full Proposals
RBF Secretariat submits Appraisal Notes to Bo
Assessment by RBF Board/Approval of Grant
Grant Approvals (e-mails) sent to selected SM
Grant Agreements signed between RBF selected
Grantees to submit all the requests/claims for g

RBF EXPECTATIONS FROM GRANTEES!

RBF's Expectations from Grantees

- To start implementation of the project within one month from the date of grant agreement signed off.
- Grantees are expected to procure equipment, trainings, technical assistance and request reimbursement by September 2023.
- To provide Data to RBF on timely manner and project completion report.
- Actively share information about the value of Responsible Technologies/Business Practices with other SMEs and local Communities and (allowing demonstration visits by relevant stake holders)
- To share **learning experiences** to other businesses during and after project is completed.
- Comply with responsible business **code of conduct** principles
- Allow 'final inspection' on completion of project to verify and document the 'lessons learnt'.

Financial Expectations from Grantees

- Ability to raise the required equity and loan for the proposed project
- Advance payment to equipment supplier & service provider
- Capacity to pay for the civil structures and other associated costs of the proposed project
- RBF pays the grant directly to the service provider/equipment supplier after the successful implementation of the project

Pay Attention to the following:

Needs Assessment and Choice of Responsible Technology

- Understand your needs and ask if it is the most appropriate technology for your business?
- Calculate the payback period and evaluate if that is reasonable based on your financial situation?



Proper Discussion with the Equipment/ Technology Supplier (at least two)

- Capacity, Dimension, Power Consumption
- Cost (Machinery Cost, Transportation Cost, Installation Cost, After Sales Services, etc.)
- Raw materials and other inputs
- Operational Cost (such as maintenance cost, labor cost, electricity cost, etc.)



High Risks of Project Implementation

- Exchange Rate
- Importing Rules
- Timeline (equipment order duration, delivery duration, installation duration, etc.)

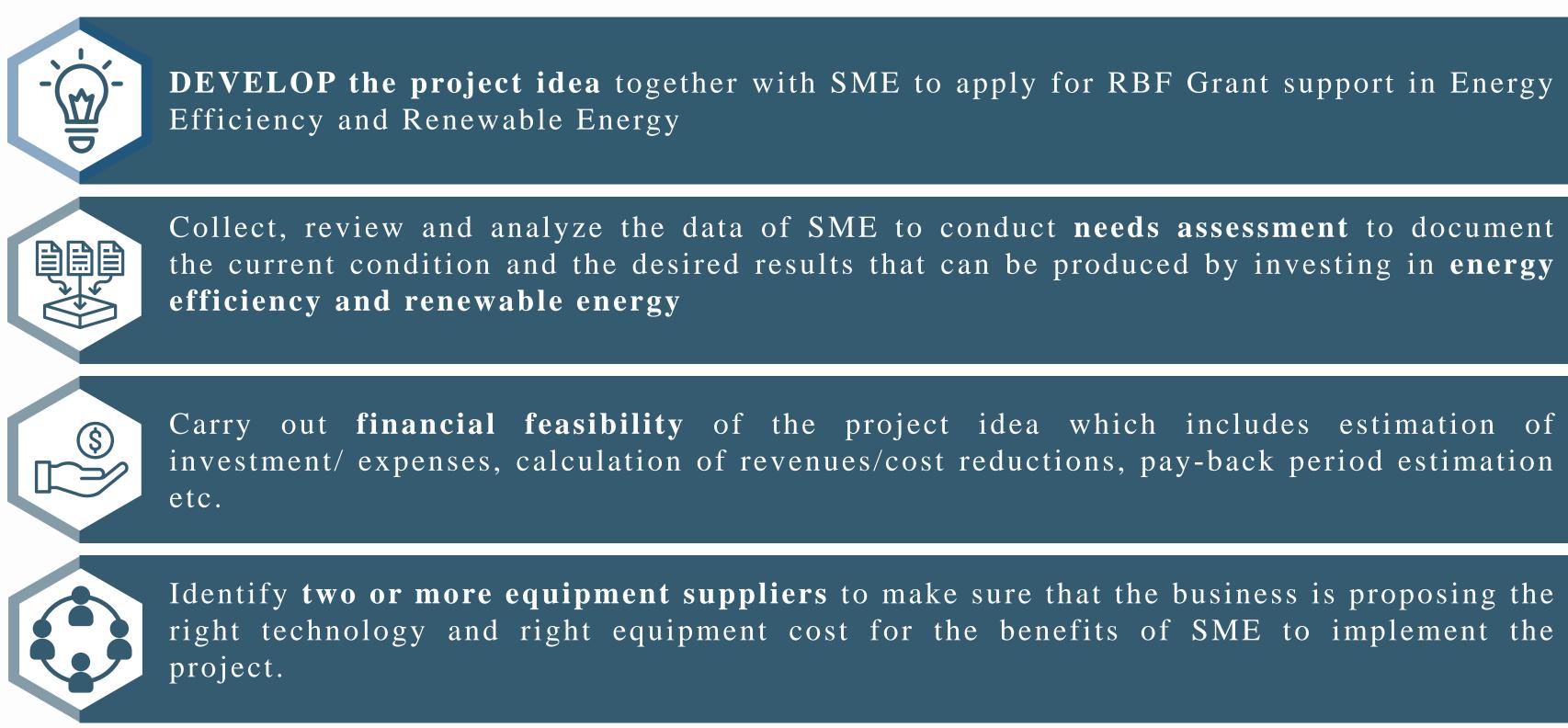






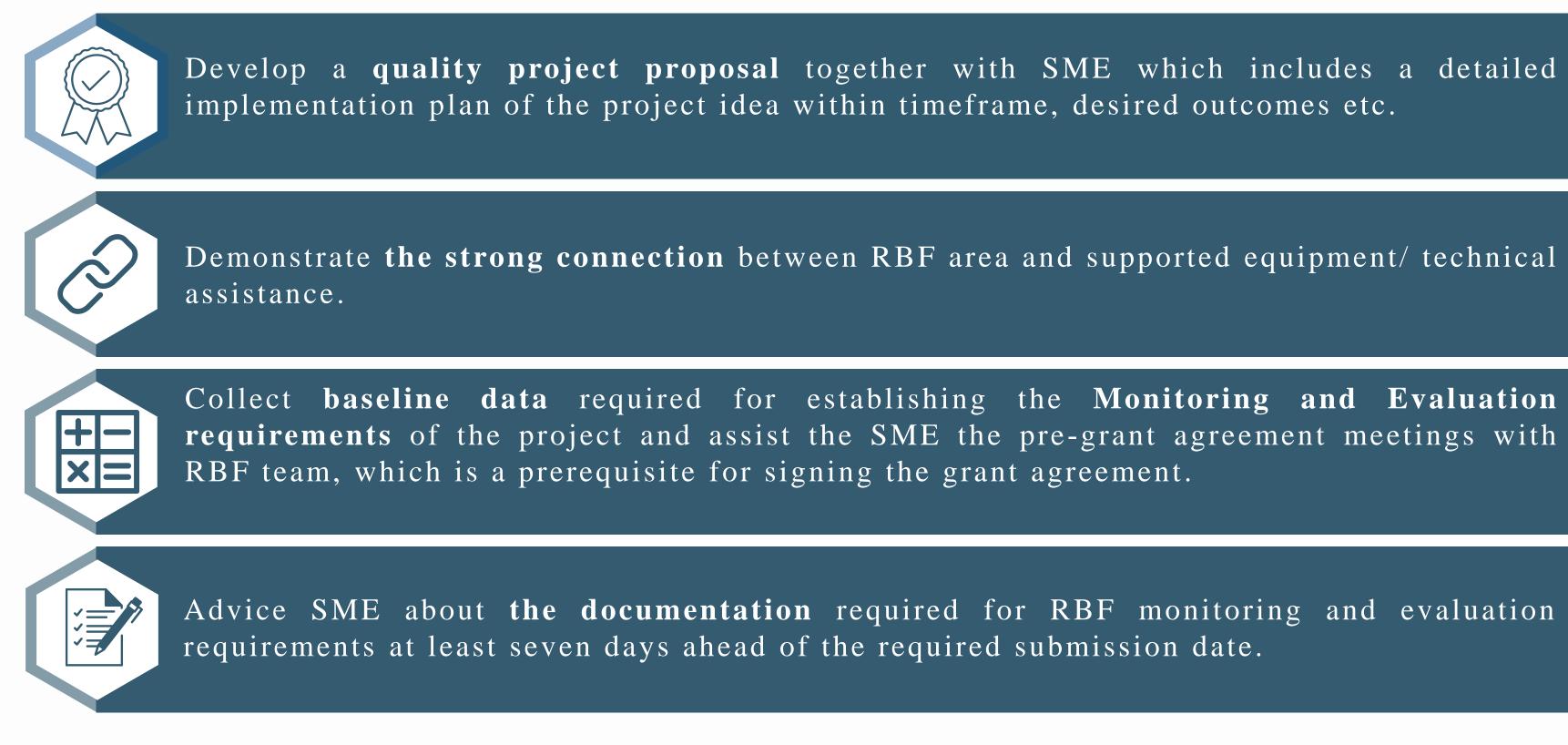
Roles of Service Provider





Roles of Service Provider







Service Providers are required to sign off the consulting agreement with SME.

RBF will be sharing the standard consulting agreement via Facebook Page and Website.

The list of service providers assisting enterprises with submission of project proposals can be available on RBF-Myanmar Facebook Page and RBF Myanmar Website.

ဖော်ပြပါ အဆိုပြုလွှာရေးသားရန် အပ်နှံသောလုပ်ငန်းနှင့် အဆိုပြုလွှာရေးသားပေးမည့်သူ (Service Provider) တို့သည် နှစ်ဦးနှစ်ဖက် သဘောတူညီမှုနှင့် ကတိကဝတ်များအရ အောက်ပါ အချက်အလက်များနှင့် လုပ်ငန်း ဆောင်တာများကို ဆောင်ရွက်ရန် သဘောတူညီပါသည်။

၂။ ဝန်ဆောင်မှုများ အဆိုပြုလွှာရေးသားပေးမည့်သူသည် နောက်ဆက်တွဲ (၁) တွင် ဖော်ပြထားသော လိုအပ်သည့် အမှုကိစ္စအားလုံး နှင့် လုပ်ငန်းဆောင်တာများအားလုံးကို အဆိုပြုလွှာရေးသားရန် အပ်နှံသောလုပ်ငန်းအတွက် ပြီးမြောက်အောင် ဆောင်ရွက်ပေးမည်ဟု သဘောတူပါသည်။

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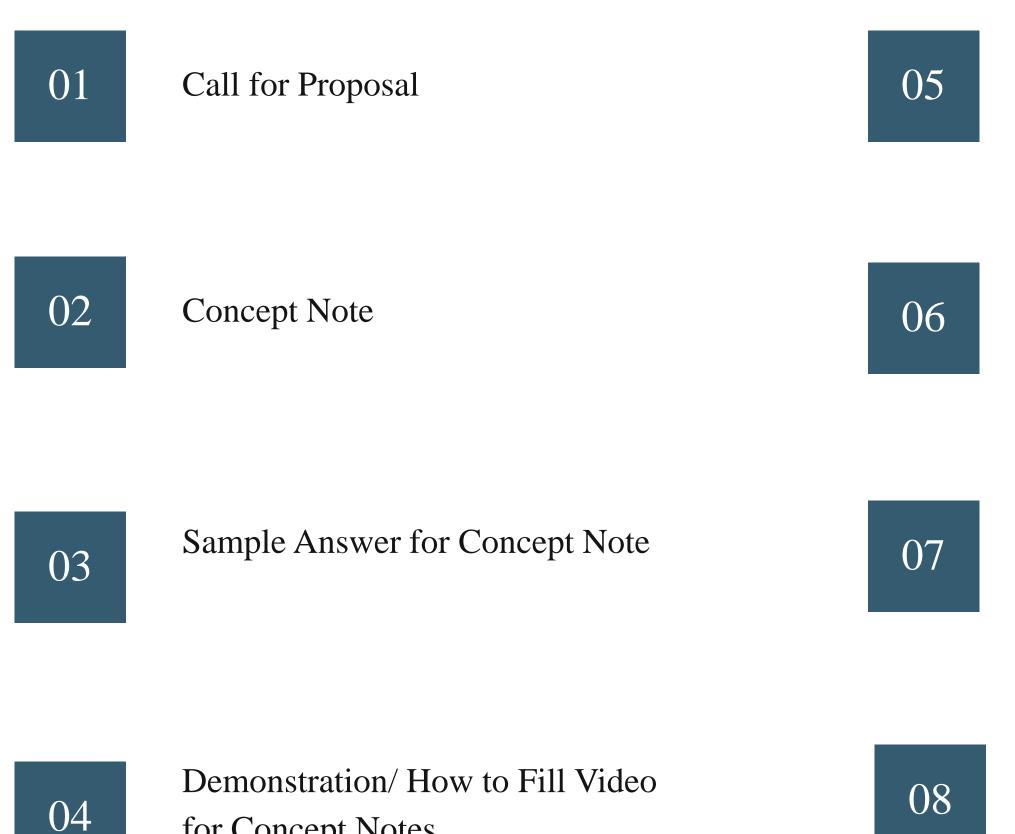
၃။ အဖိုးအခ ပေးချေခြင်း

၁။ စာချုပ်သက်တမ်း ဤသဘောတူညီမှုစာချုပ်သည် နိုဝင်ဘာလ ၂၀၂၂ ခုနှစ်တွင် စတင်အသက်ဝင်မည်ဖြစ်ပြီး မတ်လ ၂၀၂၃ ခုနှစ်တွင် သက်တမ်းကုန်ဆုံးမည်ဖြစ်သည်။ အဆိုပြုလွှာရေးသားရန် အပ်နှံသောလုပ်ငန်းမှ သော်လည်းကောင်း၊ အဆိုပြုလွှာ ရေးသားပေးမည့်သူမှသော်လည်းကောင်း မည်သည့်အကြောင်းကြောင့်ဖြစ်စေ စာချုပ်အား ဖျက်သိမ်းမည်ဆိုပါက ရက်ပေါင်း (၃၀) ခန့် ကြိုတင်အသိပေး အကြောင်း ကြားရမည်။

အဆိုပြုလွှာရေးသားရန် အပ်နှံသော လုပ်ငန်း၏	အဆိုပြုလွှာရေးသားပေးမည့်သူ (Service Provider) ၏
အမည်နှင့် လိပ်စာ	အမည်နှင့် လိပ်စာ

RBF Myanmar မှ ခေါ်ဆိုသော ဆဋ္ဌမအကြိမ်မြောက် အဆိုပြုလွှာအတွက် အဆိုပြုလွှာရေးသားရန် အပ်နှံသောလုပ်ငန်း နှင့် အဆိုပြုလွှာရေးသားပေးမည့်သူတို့အကြား သဘောတူညီမူစာချုပ်

The following documents and videos can be accessed via **RBF-Myanmar Facebook Page and RBF Myanmar Website.**



for Concept Notes

Service Provider List

Service Provider Agreement

PowerPoint Slides explaining 6th Call for Proposals

Video explaining 6th Call for Proposals



RBF's Weekly Online Webinar Session and Offline Session

RBF is hosting weekly online webinar sessions and offline sessions for enterprises interested.

Online Webinar Session

Facebook Page.

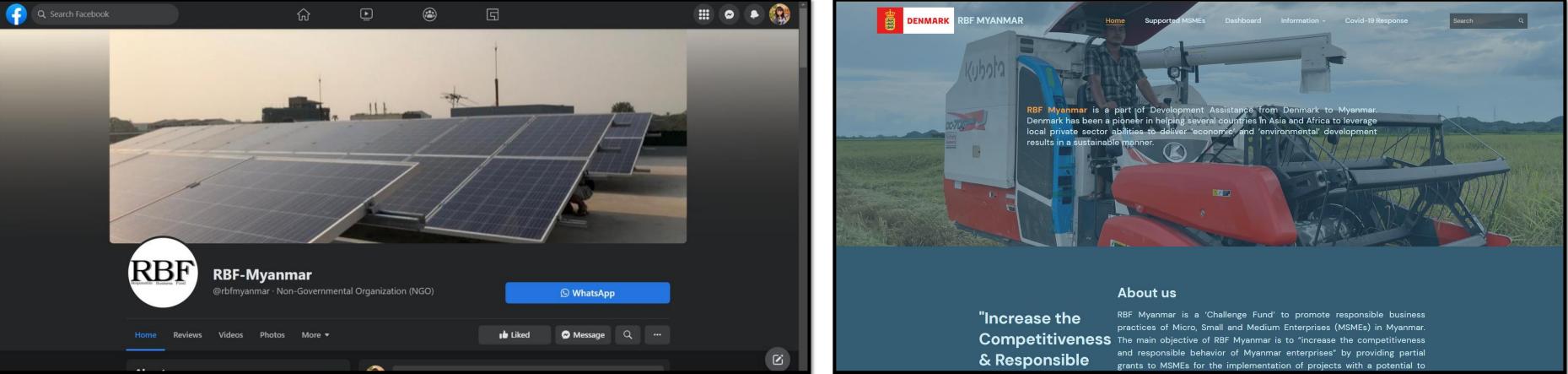
Offline Session

- •
- Myanmar Facebook Page.
- Registration via phone is required to attend the session.

• Time and Date to conduct webinar will be announced on RBF-Myanmar

Offline Session will be conducting at RBF Myanmar office in Yangon. Time and Date to conduct offline session will be announced on RBF-

RBF-Myanmar Facebook Page



Link: <u>https://www.facebook.com/rbfmyanmar/</u>

RBF Myanmar Website

Link: <u>https://www.rbfmyanmar.com/</u>

Kobo Link for Concept Notes Submission

https://ee.kobotoolbox.org/x/pm2 GK8NG

- Sample Answer for Concept Note
- Demonstration/ How to Fill Video for Concept Notes

Responsible Business Fund (RBF) Myanmar



ပထမအဆင့်လျှောက်လွှာ (Concept Notes)

ဆင္ခွမအကြိမ်မြောက် အဆိုပြုလွှာခေါ်ယူခြင်း (၂၀၂၂ ခုနှစ် နိုဝင်ဘာလ (၉) ရက် မှ ဒီဇင်ဘာလ (၅) ရက် အထိ)

(*) ပြထားသော မေးခွန်းများကို မဖြစ်မနေ ဖြေဆိုရန် လိုအပ်ပါသည်။

၁။ အဆိုပြုလွှာလျှောက်ထားသော ကုမ္ပဏီ(သို့မဟုတ်) စီးပွားရေးလုပ်ငန်း၏ အချက်အလက်များ

အဆိုပြုလွှာ လျှောက်ထားသော ကုမ္ပဏီ(သို့မဟုတ်) စီးပွားရေးလုပ်ငန်းပိုင်ရှင်၏ အချက်အလက်များ <i>(လုပ်ငန်းလိုင်စင်တွင် ဖော်ပြထားသော အချက်အလက်များနှင့် တူညီရမည်။)</i>	
၁.၁ ကုမ္ပဏီအမည် (သို့မဟုတ်) စီးပွားရေးလုပ်ငန်း အမည်*	
၁.၂ လုပ်ငန်းဝိုင်ရှင်၏အမည်*	ີ່ຊະເອ
၁.၃ လိင်*	🗵 ကျား 🗆 မ
၁.၄ ဖုန်းနံပါတ်*	၀၉ ၅၀၀၁၀၀၃
၁.၅ အီးမေး(လ်) လိပ်စာ	u.mya@gmail.com

အဆိုပြုလွှာလျှောက်ထားသော ကုမ္ပဏီ(သို့မဟုတ်) စီးပွားရေးလုပ်ငန်း၏ အချက်အလက်များ		
၁.၆ လိပ်စာ* (၃.၁ ရှိ စီမံကိန်းတည်နေရာနှင့် ကွဲလွဲနိုင်ပါသည်)	တိုက် (ဘီ) ၊ (၁၀) လွှာ ၊ အခန်း (၇) ၊ ရွှေဟင်္သာကွန်ဒို ၊ ရွှေဟင်္သာလမ်း ၊ လှိုင်မြို့နယ် ၊ ရန်ကုန် ၊ မြန်မာ ။	
၁.၇ ကုမ္ပဏီ (သို့မဟုတ်) စီးပွားရေးလုပ်ငန်း စတင်တည်ထောင်သည့် ရက်စွဲ*	၅ ရက် ၊ မေလ ၊ ၂၀၁၀ ခုနှစ်	
၁.၈ ကုမ္ပဏီ (သို့မဟုတ်) လုပ်ငန်းမှတ်ပုံတင်နံပါတ်	အမှတ် (၀၀၀၀) /၂၀၁၅-၂၀၁၆ (နပတ)	
၁.၉ စီမံကိန်းကို အကောင်အထည်ဖော်ရန်အတွက် အခြားလိုအပ်သောလိုင်စင်ရှိပါက ဖော်ပြပါ။	မရှိပါ	
၁.၁၀ ကုမ္ပဏီ (သို့မဟုတ်) စီးပွားရေးလုပ်ငန်း၏ ဖေ့စ်ဘုတ် (Facebook) လိပ်စာ	https://www.facebook.com	
၁.၁၁ ကုမ္ပဏီ (သို့မဟုတ်) စီးပွားရေးလုပ်ငန်း၏ ဝက်ဘ်ဆိုဒ် (Website) လိပ်စာ	https://www.website.com	

တိုက် (ဘီ) ၊ (၁၀) လွှာ ၊ အခန်း (၇) ၊ ရွှေဟင်္သာကွန်ဒို ၊ ရွှေဟင်္သာလမ်း ၊ လှိုင်မြို့နယ် ၊ ရန်ကုန် ၊ မြန်မာ ။

C KoB	Toolbox	Choose Language	English	· 🖶	≡
I	RBF 6th Call for Concept Note (Open fro December, 2022) I. Information of the Proposed Enterprise	om 9th November to	5th		
•	Owner Information (Information should be in line with the license	e)			
	.1 Name of the Company (or) Business			*	
-	.2 Name of the Owner			*	
_	.3 Gender Male Female			*	
_	4 Mobile Phone Contact			*	
_	.5 Email				
	→ Next				
5	Return to Beginning	Go to End			→
			Ро	wered by EN	IKĚTO





CONTENTS



RBF Introduction

- Background
- What is RBF?

6th Call for Proposals

- RBF's Supported Areas
- Grant % and Amount

Details

- Who can apply?
- How to apply?
- Timeline
- RBF's Expectations

Discussion

- Q & A
- Feasibility Technology



Discussion for the potential support

30 MINUTES

The List of Service Providers

No.	Names of Service Providers	Phone No.	
1	Aung Ko Lwin (MFVP)	09 892103634, 09 261116446	
2	Aung Phyo Lin (Solar)	09 422458118	
3	Aung Thet Din	09 972118066	
4	Chan Tha Aung (Energy Efficiency)	09 448898900	
5	Dr. Win Htut (MFVP)	09 250459076	
6	Han Win Toe (Solis inverters)	09 43023335	
7	Indigo (Solar)	09 969895817	
8	Khin Aung	09 43066741	
9	Leon Aung Theik	09 777343072	
10	May Bagyi Han (Food Safety)	09 969402000 09 401537788	
11	Min Min Htun (Boiler)	09 966662099	

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- maybagyihan75@gmail.com
- walter@forbesmarshall.com

The List of Service Providers

No.	Names of Service Providers	Phone No.]
12	Min Zaw Oo	09 979112985	<u>n</u>
13	Myat Wutt Yee (Energy & Water Efficiency)	09 5198049	<u>n</u>
14	Myo Min Thein	09 420019789, 09 790698379, 09 955019789	<u>n</u>
15	Myo Nyi (Solar)	09 972914320	<u>n</u> <u>n</u>
16	Nay Lin	09 421088549	<u>d</u> <u>u</u>
17	Ne Win (Energy Efficiency)	09 977100811	W
18	Nyo Nyo Khaing (Renewable Energy Consultant)	09 5101330	<u>S</u>
19	Pho Thawda	09 420050658	р
20	Seinn Wutt Yee	09 43107150	<u>S</u>

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- phothawda@gmail.com
- seinnwittyee.swy@gmail.com

The List of Service Providers

No.	Names of Service Providers	Phone No.	
21	Shine Win Latt	09 979065943	<u>s</u>]
22	Soe Moe Oo @ Rayman Soe (Energy Efficiency, OSH, Food Safety)	09 250064317	<u>S</u>
23	Thiha Lynn (Boiler & Steam Solution)	09 5055682	<u>t</u>
24	Thinzar (Mawlamyine)	09 5322999	$\frac{h}{t}$
25	Thura Kyaw (Food Safety)	09 979751754	tł
26	Tin Zaw Tun	09 421727963, 09 971079809	ti
27	Tun Naing Lin (SME business Consultant)	09 420139588	k
28	Win Min Zaw	09448006736	<u>Z</u>
29	Win Thein	09 420024102	<u>N</u>
30	Ye Min Thu (Energy Efficiency)	09 5162173	У
31	Yee Yee Thant	09 256009478	У

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Notes for Selecting Service Providers

- The service providers described in the list are the ones who assisted businesses with submission of project proposals in RBF's previous call for proposals and those who would like to assist businesses in 6th Call for Proposals.
- 2. The list is compiled in Alphabetical Order.
- 3. If necessary, SMEs could seek the help of service providers in preparing and submission of project proposals.
- 4. On the other hand, SMEs could also write and submit project proposals on their own or seek the assistance from the service providers who are not mentioned in the list.
- 5. SMEs do not require to pay consultation fees to service providers, instead RBF will pay on behalf of SMEs.
- 6. Kindly note that service providers in the list are external consultants and not the employees of RBF.

RBF's Contact Persons for Appointment!

No.	Name	Phone]
1	Ko Htoo Myat Naing	09-250284175]
2	Ko Min Min Myat	09-794275505]
3	Ma Nyein Sandar Paing	09-456876613]
4	Ma Thae Thet Aung	09-972723010	

For the one-on-one meeting appointment with RBF team members, please reach out to the above contact persons.

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thaethet@rbfmyanmar.com



Responsible Business Fund (RBF) Myanmar







Appendix

Demonstrated Responsible Technologies/Practices

Area 1 – Energy Efficiency

No	Technologies
1	Solar Thermal Water Heating Systems
2	Induction Furnace Powered by a Micro Hydropower Project
3	Replacement of Fossil Fuel Boilers with Biomass Boilers
4	Energy Efficient Inverter Welding Machines
5	Energy Efficient Digital X-Ray Machines
6	Energy Efficient Printing Machines
7	LED Lighting Systems
8	Replacement of a Fossil Fuel (Gas) Fired Bakery Oven with a Biomass Fired Oven
9	Replacement of Polluting Traditional Tubular Furnaces with Energy Efficient Induc
10	Replacement of Inefficient Engine with a Modern Energy Efficient Marine Engine
11	Solar Photovoltaic (PV) System Installation
12	Solar Powered Pumping System
13	Energy Efficient Modernized Compressors
14	Energy Efficient Tea Dryer and Heat Pump Dryers
15	Energy Efficient Laser Cutting Machines

ction Furnaces

for a Passenger Boat

Demonstrated Responsible Technologies/Practices

Area 1 – Energy Efficiency

 16 Energy Efficient Hydraulic Vertical Baling Press for Cotton Mill 17 Energy Efficient Servo Motors for Sewing Machines 18 Modernization - Traditional Clay Brick Production to Cellular Light Weight Concr 19 Replacement of Outdated Edible Oil Milling Equipment with Energy Efficient Edi 20 Energy Efficient Mixer and Freezer for Bakery Business 	No
 18 Modernization - Traditional Clay Brick Production to Cellular Light Weight Concr 19 Replacement of Outdated Edible Oil Milling Equipment with Energy Efficient Edi 	16
19 Replacement of Outdated Edible Oil Milling Equipment with Energy Efficient Edi	17
	18
20 Energy Efficient Mixer and Freezer for Bakery Business	19
	20
21 Energy Efficient Automated Machines for Barbed Wire Manufacturing Factory	21
22 Energy Efficient Automated Machines for Metal Fabrication Factory	22
23 Energy Efficient Flexible Wide Weaving Loom Machines	23
24 Energy Efficient Metal Shredder and Crusher for Foundry Business	24
25 Energy Efficient Waste Minimizing Rice Husks Gasifier	25

te Block Production ole Oil Expellers