

Quality Council of India

NABET

Lean Manufacturing Scheme

USER MANUAL

Developed By: AKAL INFORMATION SYSTEMS LTD.

INTRODUCTION

NABET Online Application for lean Manufacturing Scheme is to process consultant application. Consultant has to work on below mentioned four modules:

Module A: Register and Login on NABET software.

Module B: Fill and View Online Application form (EC1) for the empanelment as Lean Manufacturing Consultant.

Module C: Fill and View Online Application form (EC2) for the empanelment as Lean Manufacturing Consultant.

Module D: Fill and View Diagnostic Study Report.

Module E: Fill and View Milestone Based Implementation Plan.

Module F: Upload and View Videos.

PROCESS DESCRIPTION

After Submitting the Application by the consultants. It is accepted by the Secretariat Member and Cluster will be assigned to the consultants.

Once Secretariat Member accepts the application, Add and Edit permission will be removed from the consultant's login.

If consultant wants to edit application after acceptance than he/she has to manually request to the Secretariat Member.

Module A:

Consists of two steps as follows:

Step 1: Registration into software, Click on [New Registration](#)

The image shows a registration form for the National Accreditation Board for Education and Training. The form is titled "CONSULTANT REGISTRATION" and includes the following fields and callouts:

- Individual/Company Name**: A callout pointing to the "Individual Applicant/Company/Organization:" field.
- First Name**: A callout pointing to the "First Name:" field.
- Last Name**: A callout pointing to the "Last Name:" field.
- Email ID**: A callout pointing to the "Email ID:" field.
- Password**: A callout pointing to the "Password:" field.
- Confirm Password**: A callout pointing to the "Confirm Password:" field.
- Mobile No.**: A callout pointing to the "Mobile No.:" field.
- Application Type**: A callout pointing to the "Application Type:" dropdown menu, which is currently set to "Company Consultant".
- Enter Code**: A callout pointing to a small box containing the number "17123".
- Save**: A callout pointing to the "Save" button.
- Cancel**: A callout pointing to the "Cancel" button.

The form also includes a "Country:" dropdown menu (set to "--Select--") and a "City:" dropdown menu. At the bottom of the form, there is a disclaimer: "To prevent unauthorized access, maintain data accuracy, and ensure the correct use of information, NABET has established security protocols which restrict access to various aspects of the Services as well as preventing any confidential information from being posted or available to unauthorized persons. You are further agree that, in the event that you will cease and desist any use of the confidential material and will destroy any and all copies with others."

Step 2: Login into software, Use Email ID as Login ID.

The screenshot shows the 'Lean Manufacturing Scheme' login interface. At the top, the NABET logo and name are displayed. Below is a blue header bar with the text 'Lean Manufacturing Scheme'. The main content area is titled 'LOGIN' and contains the following elements:

- An 'Email ID:' label above a text input field, with a callout bubble labeled 'Email ID' pointing to it.
- A 'Password:' label above a text input field, with a callout bubble labeled 'Password' pointing to it.
- A CAPTCHA image showing the code '84210' above an empty input field, with a callout bubble labeled 'Enter Code' pointing to it.
- Three links at the bottom: 'New Registration' (with a callout bubble labeled 'New Registration'), a blue 'Login' button, and 'Forgot Password' (with a callout bubble labeled 'Forgot Password').

At the bottom of the page, there is a disclaimer text:

To prevent unauthorized access, maintain data accuracy, and ensure the correct use of information, NABET has established security protocols which restrict access to various webpages and/or aspects of the Services as well as preventing any confidential information from being posted or available. It is mandatory that you will not use or modify confidential information, or other data which is not included in the Content made available to you. You are further agree that, in the event that you inadvertently or wrongfully access confidential material that belongs to NABET or to others, you will cease and desist any use of the confidential material and will destroy any and all copies without any further direction from NABET or from others.

Module B:

Consists of two steps as follows:

Step 1: Fill online Application form for the empanelment as lean consultant,
Click on [Add EC1 Application](#)

In this form consultant has to make entries in four following tabs:

1. General Information
2. Working Consultants in LMC
3. Project Details
4. Add Individual Consultant Details

Working Consultant in LMC Details

Working Consultant in LMC Details

Total No. of Consultants

Upload CV

LEAN MANUFACTURING CONSULTANT

- General Information
- Working Consultants in LMC Details**
- Project Details
- Add Individual Consultant Detail

Working Consultants in LMC Details

12. Total Number of Consultants in Organization

13. Number of Consultants Working in Lean Manufacturing

Upload CV : No file chosen

Upload Photograph : No file chosen

No. of Consultants Working in LM

Submit

Upload Photographs

Project Details

Project Details

Add Individual Consultant Details

Add Projects

Add Details

LM Tool Details

LEAN MANUFACTURER CONSULTANT

- General Information
- Working Consultants in LMC Details
- Project Details
- Add Individual Consultant Detail

Project Details

4. Number of Project Being Handled by Organization in Lean Manufacturing

Name	Description
<input type="text"/>	<input type="text"/>

14a. Details of Companies where you have provided consultancy/training in Lean Manufacturing :

Name of Company	<input type="text"/>
Large/Small/Medium/Micro	<input type="text"/>
Training/Consultancy	<input type="text"/>
Duration (in months)	<input type="text"/>
Project Cost	<input type="text"/>
Lean Tools Implemented	<input type="text"/>
Benefits Achieved	<input type="text"/>

15. Your Company's expertise in the Lean Manufacturing Tools/Techniques(please tick)

- 5 S (Housekeeping)
- Visual Control
- Standard Operating Procedures (SOP's)
- Just In Time (JIT)
- Kanban System
- Cellular Layout
- Value Stream Mapping
- Poka Yoke or Mistake Proofing
- SMED (Single minute Exchange of Dies)
- Total Productive Maintenance (TPM)
- Kaizen Blitz or Rapid Improvement Process
- Any Other Process
- Training
- Visual Management
- Quality Improvement
- Change Over Time Reduction
- Inventory Reduction
- Lean Management System

16. Involved in providing training/Consultancy/hand holding support in Lean Manufacturing for Micro,Small Medium Enterprises(MSME) Yes No

18. If you have provided training/Consultancy/hand holding support to MSMEs

Name	Type of Assignment
<input type="text"/>	<input type="text"/>

Add Details

ADD Details

19. Please provide details of Benefits/Results after implementation of Lean Manufacturing in case of two/three projects you have handled.

- a) Productivity Increase
- b) Increase in space utilization
- c) Cycle Time Reduction
- d) Reduction In Inventory
- e) Involvement in machine
- f) Reduction in Defects
- g) Others (specify)

20. Have your company taken up any project in a cluster of micro and small medium enterprises Yes No

21. Are you aware of any cluster where there is potential of application of Lean Manufacturing Yes No

22. Name the Agency you are duly registered or certified by

23. Name of the Society,Council,Institution,Org. etc you are associated with

24. Name of the project you are currently engaged with

25. Any other Information you would like to provide Yes No

Submit

Submit

Save Consultant

First Name

Email ID

Add Individual Consultant Detail

Back To EC1 Application

(Note : Do not use Browser Back Buttons on this page.)

Consultant Details
(Note : Below mentioned details are non-editable. Kindly fill them carefully.)

First Name: * Last Name:

Email ID: *

[Back To EC1 Application Form](#)

[Save and Continue](#)

SNo.	Consultant Name	Email ID
1	Raj Veer	Raj@Veer.com
2	A B	ABC@Y.com
3	C D	ABCD@G.com
4	E F	EF@J.com
5	E1 F1	EF11@J.com
6	EC11 Company	ADCSE@gh.com
7	asas asa	asasa@errere.hgjhjh
8	sqwqw	wqwqasa@gfgf.nbnb
9	nbvn	bvnvb@rere.okl
10	nm	bnmvbnm@rerer.j

List of Already Added Consultants

LEAN MANUFACTURER CONSULTANT

[General Information](#)

[Working Consultants in LMC Details](#)

[Project Details](#)

1. Name Ref Number:

Father's Name

Mother's Name

2. Date of Birth

3. Designation

Address (Self Attested Proof of Address to be Attached) No file chosen

Street:

City:

City/Block/Tehsil:

District:

State:

EC2 Application Form

Telephone No.(with STD Code)

Fax No.(with STD Code)

E-mail ID

4. **PAN No.**
(Self Attested copy to be Attached)
 No file chosen

5. **Service Tax No.**
(Self Attested copy to be Attached)
 No file chosen

6. **Educational Qualification (Starting from recent one,in Chronological order)**

Period From	To	Board/University	Qualification	Educational/Institution and Address	Subjects	Grade
<input type="text" value="Select"/>	<input type="text" value="Select"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Attach Relevant Certificates No file chosen

EC2 Application Form


Step 2: View online Application form filled for the empanelment as lean consultant,

Click on [View EC1 Application](#)

General Information:

View EC1 Application Form
-
General Details

Welcome: EC211@akal.com (Lean Consultant EC1)



National Accreditation Board
for Education and Training

[Add EC1 Application](#) [View EC1 Application](#)

LEAN MANUFACTURER CONSULTANT

[General Information](#)

[Working Consultants in LMC Details](#)

[Project Details](#)

[Add Individual Consultant Detail](#)

Individual Const

- Name of the Company:**
- Year of Establishment**
- Address:**
Street
Locality
City
District
State
Country
PinCode
Website
- Telephone No.(with STD Code) :**
- Fax No.(with STD Code) :**
- E-mail ID** EC211@akal.com
- Name of Chief Executive Officer**
- Contact Details of CEO**
Tel :
Fax :
Mobile :
Email :
- PAN No.**
- TAN No.**
- Annual Turnover**
2011-12(in Rs.) 2012-13(in Rs.) 2013-14(in Rs.)

Remarks

Updates

Remarks

Add Remarks

Remarks


Submit

Submit

Working Consultant in LMC :

**View EC1 Application Form
-
Working Consultants in LM**

Welcome: EC211@akal.com (Lean Consultant EC1)



[Add EC1 Application](#) [View EC1 Application](#)

LEAN MANUFACTURER CONSULTANT

- General Information
- Working Consultants in LMC Details**
- Project Details
- Add Individual Consultant Detail

12. Total Number of Consultants in Organization
13. Number of Consultants Working in Lean Manufacturing

Attached CV/Photographs of Consultants

Updates

Remarks

Add Remarks

Remarks

Submit


Remarks

Submit

Project Details:

View EC1 Application Form - Project Details

Welcome! EC211@akal.com (Lean Consultant EC1)



National Accreditation Board for Education and Training

[Add EC1 Application](#) [View EC1 Application](#)

LEAN MANUFACTURER CONSULTANT

- General Information
- Working Consultants in LMC Details
- Project Details**
- Add Individual Consultant Detail

14. Number of Projects handled by Organization in Manufacturing

14a. Details of Companies where you have provided consultancy/training in Lean Manufacturing :

15. Your Company's expertise in the Lean Manufacturing Tools/Techniques(please tick)

- 5 S (Housekeeping)
- Visual Control
- Standard Operating Procedures (SOP's)
- Just In Time (JIT)
- Kanban System
- Cellular Layout
- Value Stream Mapping
- Poka Yoke or Mistake Proofing
- SMED (Single minute Exchange of Dies)
- Total Productive Maintenance (TPM)
- Kaizen Blitz or Rapid Improvement Process
- Any Other Process
- Training
- Visual Management
- Quality Improvement
- Change Over Time Reduction
- Inventory Reduction
- Lean Management System

16. Involved in providing training/Consultancy/hand holding support in Lean Manufacturing for Micro,Small Medium Enterprises(MSME)

18. If you have provided training/Consultancy/hand holding support to MSMEs

19. Please provide details of Benefits/Results after implementation of Lean Manufacturing in case of two/three projects you have handled.

- a) Productivity Increase
- b) Increase in space utilization
- c) Cycle Time Reduction
- d) Reduction in Inventory
- e) Involvement in machine
- f) Reduction in Defects
- g) Others (specify)

20. Have your company taken up any project in a cluster of micro and small medium enterprises

21. Are you aware of any cluster where there is potential of application of Lean Manufacturing

22. Name the Agency you are duly registered or certified by

23. Name of the Society,Council,Institution,Org. etc you are associated with

24. Name of the project you are currently engaged with

25. Any other Information you would like to provide

Yes

Remarks

Add Remarks

Remarks

Submit

Remarks

Submit

Add Individual Consultant Details:

Back to EC1 View Form

List of Consultants

(Note : Do not use Browser Buttons on this page.)

[Back to EC1 Application Form](#)

SNo.	Consultant Email ID's	Email ID
1	Raj Veer	Raj@Veer.com
2	A B	ABC@Y.com
3	C D	ABCD@G.com
4	E F	EF@J.com
5	E1 F1	EF11@J.com
6	EC11 Company	ADCSE@gh.com
7	asas asa	asasa@errere.hgjhjh
8	sqwqw	wqwqasa@gfgf.nbnb
9	nbnv	bvnvb@rere.okl
10	nm	bnmvbnm@rerer.j

EC2 Application View

LEAN MANUFACTURER CONSULTANT

- General Information
- Working Consultants in LMC Details
- Project Details

1. Name Raj Veer
Father's Name
Mother's Name
2. Date of Birth
3. Designation
Address
Street
Locality
City
District
State
Country
Pin Code
Website
Telephone No. (with STD Code)
Fax No. (with STD Code) Raj@Veer.com
E-mail ID

4. PAN No.
5. Service Tax No.
6. Educational Qualification (Starting from recent one, in Chronological order)

Remarks

Updates

Remarks

Add Remarks

Remarks

[Submit](#)

Print

Submit

Module C:

Consists of two steps as follows:

Step 1: Fill online Application form for the empanelment of lean consultant,
Click on **Add EC2 Application**

In this form consultant has to make entries in following tabs:

1. General Information
2. Working Consultants in LMC
3. Project Details

General Information

LEAN MANUFACTURER CONSULTANT

Ref Number:

1. Name: Raj Veer

Father's Name: _____

Mother's Name: _____

2. Date of Birth: _____

3. Designation: _____

Address (Self Attested Proof of Address to be Attached):

Choose file No file chosen **Upload Address Proof**

Street: _____

Locality: _____

City/Block/Tehsil: _____

District: _____

State: _____

Country: India

Pin code: _____

Website (If present): _____

Telephone No.(with STD Code): _____

Fax No.(with STD Code): _____

E-mail ID: Raj@Veer.com

4. PAN No. (Self Attested copy to be Attached): _____

Choose file No file chosen **Upload PAN CARD**

5. Service Tax No. (Self Attested copy to be Attached): _____

Choose file No file chosen **Upload Service Tax**

6. Educational Qualification (Starting from recent one, in Chronological order)

Period From	To	Board/University	Qualification	Educational/Institution and Address	Subjects	Grade
Select	Select					

ADD Qualification

Attach Relevant Certificates: Choose file No file chosen **Upload Certificate**

Submit

Working Consultant in LMC Details

Working Consultants in LMC

LEAN MANUFACTURER CONSULTANT Ref Number:

General Information
Working Consultants in LMC Details
Project Details

Registered/Recognized Training Courses Attended :

Title of the Course	<input type="text"/>
Conducted/Organized by Name	<input type="text"/>
Conducted/Organized by Address	<input type="text"/>
Date From	<input type="text"/>
Date To	<input type="text"/>
Result	<input type="text"/>

8. Membership of Professional Bodies :

Professional Body Name	<input type="text"/>
Professional Body Address	<input type="text"/>
Membership Grade	<input type="text"/>
Membership No.	<input type="text"/>
Valid Till	<input type="text"/>

9. Experience

Period (in months)	<input type="text"/>
Organization Name	<input type="text"/>
Organization Address	<input type="text"/>
Department	<input type="text"/>
Designation	<input type="text"/>
Role/Responsibilities	<input type="text"/>

Add Training Details

Professional Bodies Details

Experience

Project Details

LEAN MANUFACTURER
CONSULTANT

- General Information
- Working Consultants in LMC Details
- Project Details

Ref Number: _____

10. Training Received (please mention specifically any training received in Lean Manufacturing)

Name	Description

[ADD Training](#)

11. Total Experience (in years)

12. Experience of Lean Manufacturing (in years)

12a. Your Company's expertise in the Lean Manufacturing Tools/Techniques(please tick)

- 5 S (Housekeeping)
- Visual Control
- Standard Operating Procedures (SOP's)
- Just In Time (JIT)
- Kanban System
- Cellular Layout
- Value Stream Mapping
- Poka Yoke or Mistake Proofing
- SMED (Single minute Exchange of Dies)
- Total Productive Maintenance (TPM)
- Kaizen Blitz or Rapid Improvement Process
- Any Other Process
- Training
- Visual Management
- Quality Improvement
- Change Over Time Reduction
- Inventory Reduction
- Lean Management System

12b. Details of Companies where you have provided consultancy/training in Lean Manufacturing :

Name of Company	<input style="width: 90%;" type="text"/>
Large/Small/Medium/Micro	<input style="width: 90%;" type="text"/>
Training/Consultancy	<input style="width: 90%;" type="text"/>
Duration (in months)	<input style="width: 90%;" type="text"/>
Project Name	<input style="width: 90%;" type="text"/>
Lean Tools Implemented	<input style="width: 90%;" type="text"/>
Benefits Achieved	<input style="width: 90%;" type="text"/>

[ADD Details](#)

13. Involved in providing training/Consultancy/hand holding support in Lean Manufacturing for Micro,Small Medium Enterprises(MSME) Yes No

15. If you have provided training/Consultancy/hand holding support to MSMEs

	Details

[ADD Details](#)

Project Details

Add Training

Total Experience

Experience in LM

Expertise in LM Tools

Add Details

Add Details

Benefits/Results after Implementation

Name of Society

Name of Current project

Name of Agency

Any Other Information

Submit

16. Please provide details of Benefits/Results after implementation of Lean Manufacturing in case of two/three projects you have handled.

a) Productivity Increase

b) Increase in space utilization

c) Cycle Time Reduction

d) Reduction In Inventory

e) Involvement in machine

f) Reduction in Defects

g) Others (specify)

17. Have your company taken up any project in a cluster of micro and small medium enterprises Yes No

18. Are you aware of any cluster where there is potential of application of Lean Manufacturing Yes No

19. Name the Agency you are duly registered or certified by

20. Name of the Society,Council,Institution,Org. etc you are associated with

21. Name of the project you are currently engaged with

22. Any other Information you would like to provide Yes No

View General Information of EC2

Step 2: View online Application form filled for **EC2** appointment as lean consultant,
Click on [View EC2 Application](#)

LEAN MANUFACTURER CONSULTANT

General Information
Working Consultants in LMC Details
Project Details

1. Name Raj Veer
Father's Name
Mother's Name
2. Date of Birth
3. Designation
Address
Street
Locality
City
District
State
Country
Pin Code
Website
Telephone No.(with STD Code)
Fax No.(with STD Code)
E-mail ID Raj@Veer.com
4. PAN No.
5. Service Tax No.
6. Educational Qualification (Starting from recent one,in Chronological order)

Remarks

Updates

Remarks

Add Remarks

Remarks

Submit

Submit

Working Consultants in LMC

View Working Consultants Details of EC2

LEAN MANUFACTURER CONSULTANT

General Information

Working Consultants in LMC Details

Project Details

Remarks

7. Recognized/Recognized Training Courses Attended :

8. Membership of Professional Bodies :

9. Experience

Updates

Remarks

Add Remarks


Remarks

Submit

Submit

Vie Project Details of EC2

Project Details

LEAN MANUFACTURER CONSULTANT

General Information

Working Consultants in LMC Details

Project Details

10. Training received (please mention specifically any training received in Lean Manufacturing)

11. Total Experience (in years)

12. Experience of Lean Manufacturing (in years)

12a. Your Company's expertise in the Lean Manufacturing Tools/Techniques (please tick)

- 5 S (Housekeeping)
- Visual Control
- Standard Operating Procedures (SOP's)
- Just In Time (JIT)
- Kanban System
- Cellular Layout
- Value Stream Mapping
- Poka Yoke or Mistake Proofing
- SMED (Single minute Exchange of Dies)
- Total Productive Maintenance (TPM)
- Kaizen Blitz or Rapid Improvement Process
- Any Other Process
- Training
- Visual Management
- Quality Improvement
- Change Over Time Reduction
- Inventory Reduction
- Lean Management System

12b. Details of Companies where you have provided consultancy/training in Lean Manufacturing :

13. Involved in providing training/Consultancy/hand holding support in Lean Manufacturing for Micro, Small Medium Enterprises (MSME) No

15. If you have provided training/Consultancy/hand holding support to MSMEs

16. Please provide details of Benefits/Results after implementation of Lean Manufacturing in case of two/three projects you have handled.

- a) Productivity Increase
- b) Increase in space utilization
- c) Cycle Time Reduction
- d) Reduction in Inventory
- e) Involvement in machine
- f) Reduction in Defects
- g) Others (specify)

17. Have your company taken up any project in a cluster of micro and small medium enterprises No

18. Are you aware of any cluster where there is potential of application of Lean Manufacturing No

19. Name the Agency you are duly registered or certified by

20. Name of the Society, Council, Institution, Org. etc you are associated with

21. Name of the project you are currently engaged with

Updates

Remarks

Add Remarks

Remarks


Submit

Module D:

Consists of two steps as follows:

Step 1: Fill Diagnostic Study Report for the empanelled Cluster,
Click on [Lean Diagnostic Study Report](#)


Welcome: EC1@test1.com (Lean Consultant EC1) SignOut | Change Password



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for Education and Training

[Add EC1 Application](#) | [Lean Diagnostic Study Report](#) | [Milestone Based Implementation Plan](#) | [Videos](#) | [View EC1 Application](#)

Welcome: EC1@test1.com (Lean Consultant EC1) SignOut | Change Password



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[Add EC1 Application](#) | [Lean Diagnostic Study Report](#) | [Milestone Based Implementation Plan](#) | [Videos](#) | [View EC1 Application](#)


[Add LDSR](#) | [View LDSR](#)

Search Cluster for Diagnostic Study Report

SPV/DPG/Subgroup Name : Cluster Category Name :
Cluster Name : Cluster Location :
State Name :

Select the cluster and Unit to fill the DSR.

Welcome: EC11@akal.com (Lean Consultant EC1) SignOut | Change Password



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[Add EC1 Application](#) | [Lean Diagnostic Study Report](#) | [Milestone Based Implementation Plan](#) | [Videos](#) | [View EC1 Application](#)

[Add LDSR](#) | [View LDSR](#)


Select Unit and Create Diagnostic Study Report

SPV/DPG/Subgroup Name: **Lumax Tier-1 LMCS Cluster -1**
Cluster Category: **Automobile**
Cluster Name: **Lumax Tier-1 LMCS Cluster -1**
Cluster State: **Haryana**
Cluster Location: **Faridabad**

Select Unit :

After the selection of the Unit start filling DSR:

Welcome: EC11@akal.com (Lean Consultant EC1) SignOut | Change Password



**National Accreditation Board
for Education and Training**

Add EC1 Application
Lean Diagnostic Study Report
Milestone Based Implementation Plan
Videos
View EC1 Application

Add LDSR
View LDSR

DIAGNOSTIC STUDY REPORT

- Company Information
- Company Organization Structure
- Pilot Value Stream Selection
- Value Stream Benchmark
- Value Stream Waste Summary Benchmark
- Benchmark Parameter Values
- LM Tool wise Status

Change Unit

SPV/DPG/Subgroup Name: **Lumax Tier-1 LMCS Cluster -1**
 Cluster Category: **Automobile**
 Cluster Name: **Lumax Tier-1 LMCS Cluster -1**
 Cluster State: **Haryana**
 Cluster Location: **Faridabad**
 Unit Name : **M/S COSMOS Fibre Glass Ltd**

Company Information

Address : **60,DLF Industrial Area, Phae-I,
121003./Faridabab,
Faridabab,
Faridabab,
Haryana,1.**

Lean Consultant: **Lian Vaiphei** Phone : **919654679155**
Email : **EC11@akal.com**

Main Products :

Manufacturing Process :

Year of Establishment : Proprietorship Pvt. Ltd. Ltd. Co.

CEO: Phone :
Email :

Lean Coordinator: Phone :
Email :

Investment : Micro Small Medium

Annual Turnover 2013-14 : 2012-13 : 2011-12 :

Employee Strength	Graduate	Engineer	Diploma	ITI	Operators	Total
Men	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Women	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Certifications : No file chosen

Delete	File Name	File Type	File Size
✗	DSR_31_31_-8587894624674580292_Penguins	.jpg	777835

Save/Update Company Information

Here consultant will fill the DSR of the Unit and finally submit the report by checking the checkbox in the last tab and clicking on the submit button:

Welcome: EC11@akal.com (Lean Consultant EC1)

[SignOut](#) | [Change Password](#)



National Accreditation Board
for Education and Training

Add EC1 Application | Lean Diagnostic Study Report | Milestone Based Implementation Plan | Videos | View EC1 Application

Add LDSR | View LDSR

DIAGNOSTIC STUDY REPORT

- Company Information
- Company Organization Structure
- Pilot Value Stream Selection
- Value Stream Benchmark
- Value Stream Waste Summary Benchmark
- Benchmark Parameter Values
- LM Tool wise Status

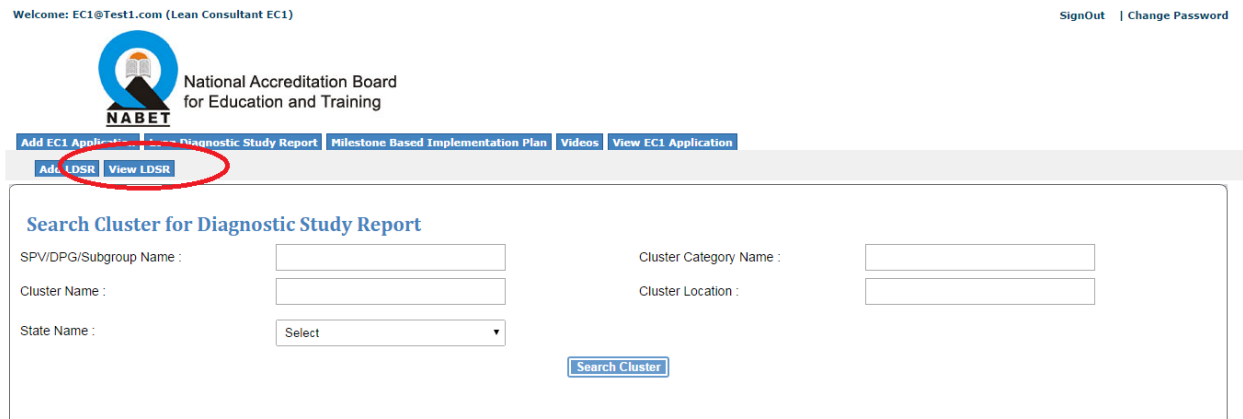
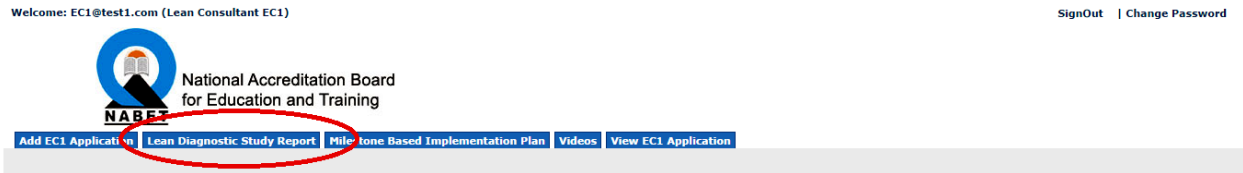
Lean Manufacturing Tool Wise Status

SNo.	LM Tool	Current Status (0-10)	Choose file	No file chosen	
1	5 S (Housekeeping)	<input type="checkbox"/>	Choose file	No file chosen	Upload/Submit
2	Visual Control	<input type="checkbox"/>	Choose file	No file chosen	Upload/Submit
3	Standard Operating Procedures (SOP's)	<input type="checkbox"/>	Choose file	No file chosen	Upload/Submit
4	Just In Time (JIT)	<input type="checkbox"/>	Choose file	No file chosen	Upload/Submit
5	Kanban System	<input type="checkbox"/>	Choose file	No file chosen	Upload/Submit
6	Cellular Layout	<input type="checkbox"/>	Choose file	No file chosen	Upload/Submit
7	Value Stream Mapping	<input type="checkbox"/>	Choose file	No file chosen	Upload/Submit
8	Poka Yoke or Mistake Proofing	<input type="checkbox"/>	Choose file	No file chosen	Upload/Submit
9	SMED (Single minute Exchange of Dies)	<input type="checkbox"/>	Choose file	No file chosen	Upload/Submit
10	Total Productive Maintenance (TPM)	<input type="checkbox"/>	Choose file	No file chosen	Upload/Submit
11	Kaizen Blitz or Rapid Improvement Process	<input type="checkbox"/>	Choose file	No file chosen	Upload/Submit

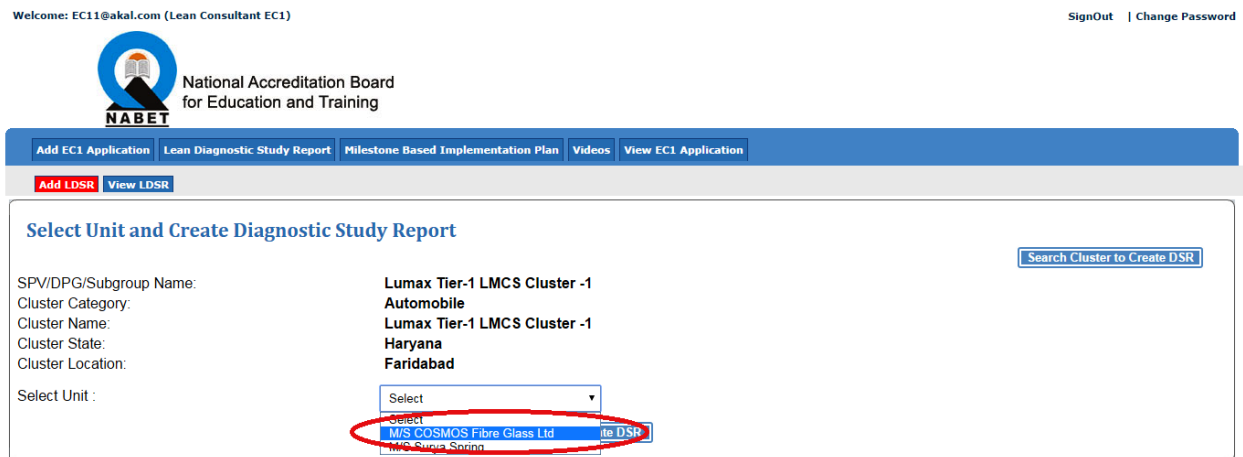
Check this box if you want to finally submit Lean Diagnostic Study Report.

Submit DSR

Step 2: View Diagnostic Study Report for the empanelled Cluster,
Click on [Lean Diagnostic Study Report](#)



Select Unit and View DSR:



View DSR:

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Add ECI Application | **Lean Diagnostic Study Report** | Milestone Based Implementation Plan | Videos | View ECI Application

Add LDRR | View LDRR

SPV/DPG/Subgroup Name: **Lumax Tier-1 LMCS Cluster -1** Change Unit

Cluster Category: **Automobile**

Cluster Name: **Lumax Tier-1 LMCS Cluster -1**

Cluster State: **Haryana**

Cluster Location: **Faridabad**

Unit Name: **M/S COSMOS Fibre Glass Ltd**

Year: _____

Lean Diagnostic Study Report


Company Information				
Lean Cluster	Lumax Tier-1 LMCS Cluster -1			
Enterprise name	M/S COSMOS Fibre Glass Ltd			
Address	60318 Industrial Area, Phase I, Faridabad, Faridabad, Haryana, India			
Lean Consultant	Han Vaiphei	Phone :	919654679155	
Main Products :		Email :	EC11@akal.com	
Manufacturing Process :		Ownership :		
Year of Establishment :				
CEO		Phone :		
		Email :		
Lean Coordinator		Phone :		
		Email :		
Investment :				
Annual Turnover	2013-14 :	2012-13 :	2011-12 :	
Employee Strength	Graduate	Engineer	Diploma	
Men			ITI	
Women			Operators	
			Total	
Certificates :				
	File Name	File Type	File Size	
	DSR_31_31_8587894624674580292_Penguins	.jpg	777835	
Company Organization Structure				
Pilot Value Stream Selection				
Product Families				
Value Streams				
Pilot Value Stream				
Value Stream Map				
Number of Employees				
Value Stream Benchmark				
Factors	Unit	Baseline	After Lean	Improvement
1. Labour Productivity				
2. Capital Productivity				
3. Annual Savings (Lean)				
4. Quality Performance				
5. Inventory Turn				
6. No. of Kaizens				
7. Recognition/ Certificates				
8. HR Development				
9. Lead Time				
10. Value Add Ratio				
11. On-time Delivery				
12. Throughput Yield				
13. Equipment Availability				
14. OEE				
15. Floor Area Freed up				
Value Stream Waste Summary Benchmark				
Waste	Metrics	Baseline	Improvement Target	Estimated Saving
1. Over Production				
2. Inventory				
3. Defects				
4. Waiting				
5. Over Processing				
6. Transportation				
7. Motion				
8. Unused Talent				
Benchmark Parameter Value				
Lean Manufacturing Tool wise Status				
Slr	LM Tool	Current Status (0-10)		
1	5 S (Housekeeping)			
2	Visual Control			
3	Standard Operating Procedures (SOP's)			
4	Just In Time (JIT)			
5	Kanban System			
6	Cellular Layout			
7	Value Stream Mapping			
8	Poka Yoke or Mistake Proofing			
9	SMED (Single minute Exchange of Dies)			
10	Total Productive Maintenance (TPM)			
11	Kaizen Blitz or Rapid Improvement Process			

Module E:

Consists of two steps as follows:

Step 1: Fill Milestone Based Implementation Plan for the empanelled Cluster,
Click on [Milestone Based Implementation Plan](#)

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Add EC1 Application
Lean Diagnostic Study Report
Milestone Based Implementation Plan
Videos
View EC1 Application

Add MBIP
View MBIP

Select Unit and View Phase-wise Milestone Based Implementation Plan

[Search Cluster to View MBIP](#)

SPV/DPG/Subgroup Name: **Lumax Tier-1 LMCS Cluster -1**

Cluster Category: **Automobile**


Cluster Name: **Lumax Tier-1 LMCS Cluster -1**

Cluster State: **Haryana**

Cluster Location: **Faridabad**

Select Unit : [View MBIP](#)

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Lean Diagnostic Study Report
Milestone Based Implementation Plan
Videos
View EC1 Application

Add MBIP
View MBIP

[Change Unit](#)

SPV/DPG/Subgroup Name: **Lumax Tier-1 LMCS Cluster -1**

Cluster Category: **Automobile**

Cluster Name: **Lumax Tier-1 LMCS Cluster -1**

Cluster State: **Haryana**

Cluster Location: **Faridabad**

Unit Name : **M/S COSMOS Fibre Glass Ltd**

Phase-wise Milestone Based Implementation Plan

Name of the Unit : M/S COSMOS Fibre Glass Ltd	Status as on Date :	
Name of the SPV Lumax Tier-1 LMCS Cluster -1	Name and Contact Detail of Lean Coordinator	
Location of SPV Faridabad	Name & Address of the Consultant EC11@akal.com	
	Date of Appointment of Consultant	

Select Project Details :

<input type="checkbox"/> 5 S (Housekeeping)	<input checked="" type="checkbox"/> Visual Control	<input type="checkbox"/> Standard Operating Procedures (SOP's)
<input type="checkbox"/> Just In Time (JIT)	<input checked="" type="checkbox"/> Kanban System	<input type="checkbox"/> Cellular Layout
<input type="checkbox"/> Value Stream Mapping	<input checked="" type="checkbox"/> Poka Yoke or Mistake Proofing	<input type="checkbox"/> SMED (Single minute Exchange of Dies)
<input type="checkbox"/> Total Productive Maintenance (TPM)	<input type="checkbox"/> Kaizen Blitz or Rapid Improvement Process	<input type="checkbox"/> Training
<input type="checkbox"/> Visual Management	<input type="checkbox"/> Quality Improvement	<input type="checkbox"/> Change Over Time Reduction
<input type="checkbox"/> Inventory Reduction	<input type="checkbox"/> Lean Management System	

Any Other Project (If you want to add Any Other Project Detail)

Continue

If consultant not got the project in the list which he/she wants to add than he will check the checkbox shown in the below screen:

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[Add EC1 Application](#) [Lean Diagnostic Study Report](#) [Milestone Based Implementation Plan](#) [Videos](#) [View EC1 Application](#)

[Add MBIP](#) [View MBIP](#)

[Change Unit](#)

SPV/DPG/Subgroup Name: **Lumax Tier-1 LMCS Cluster -1**
Cluster Category: **Automobile**
Cluster Name: **Lumax Tier-1 LMCS Cluster -1**
Cluster State: **Haryana**
Cluster Location: **Faridabad**
Unit Name : **M/S COSMOS Fibre Glass Ltd**

Phase-wise Milestone Based Implementation Plan

Name of the Unit : M/S COSMOS Fibre Glass Ltd

Status as on Date :

Name of the SPV Lumax Tier-1 LMCS Cluster -1

Name and Contact Detail of Lean Coordinator

Location of SPV Faridabad

Name & Address of the Consultant EC11@akal.com

Date of Appointment of Consultant

Select Project Details :


- | | | |
|---|--|--|
| <input type="checkbox"/> 5 S (Housekeeping) | <input type="checkbox"/> Visual Control | <input type="checkbox"/> Standard Operating Procedures (SOP's) |
| <input type="checkbox"/> Just In Time (JIT) | <input type="checkbox"/> Kanban System | <input type="checkbox"/> Cellular Layout |
| <input type="checkbox"/> Value Stream Mapping | <input type="checkbox"/> Poka Yoke or Mistake Proofing | <input type="checkbox"/> SMED (Single minute Exchange of Dies) |
| <input type="checkbox"/> Total Productive Maintenance (TPM) | <input type="checkbox"/> Kaizen Blitz or Rapid Improvement Process | <input type="checkbox"/> Training |
| <input type="checkbox"/> Visual Management | <input type="checkbox"/> Quality Improvement | <input type="checkbox"/> Change Over Time Reduction |
| <input type="checkbox"/> Inventory Reduction | <input type="checkbox"/> Lean Management System | |

Any Other Project (If you want to add Any Other Project Detail)

[Continue](#)

Click on the Continue and start filling MBIP:

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Add EC1 Application | **Lean Diagnostic Study Report** | **Milestone Based Implementation Plan** | **Videos** | **View EC1 Application**

Add MBIP | **View MBIP**

Change Unit

SPV/DPG/Subgroup Name: **Lumax Tier-1 LMCS Cluster -1**
 Cluster Category: **Automobile**
 Cluster Name: **Lumax Tier-1 LMCS Cluster -1**
 Cluster State: **Haryana**
 Cluster Location: **Faridabad**
 Unit Name: **M/S COSMOS Fibre Glass Ltd**

Phase-wise Milestone Based Implementation Plan

Name of the Unit : M/S COSMOS Fibre Glass Ltd **Status as on Date :**
Name of the SPV : Lumax Tier-1 LMCS Cluster -1 **Name and Contact Detail of Lean Coordinator :**
Location of SPV : Faridabad **Name & Address of the Consultant :** EC11@akal.com
Date of Appointment of Consultant :

Select Project Details :

<input type="checkbox"/> 5 S (Housekeeping)	<input checked="" type="checkbox"/> Visual Control	<input type="checkbox"/> Standard Operating Procedures (SOP's)
<input type="checkbox"/> Just In Time (JIT)	<input checked="" type="checkbox"/> Kanban System	<input type="checkbox"/> Cellular Layout
<input type="checkbox"/> Value Stream Mapping	<input checked="" type="checkbox"/> Poka Yoke or Mistake Proofing	<input type="checkbox"/> SMED (Single minute Exchange of Dies)
<input type="checkbox"/> Total Productive Maintenance (TPM)	<input type="checkbox"/> Kaizen Blitz or Rapid Improvement Process	<input type="checkbox"/> Training
<input type="checkbox"/> Visual Management	<input type="checkbox"/> Quality Improvement	<input type="checkbox"/> Change Over Time Reduction
<input type="checkbox"/> Inventory Reduction	<input type="checkbox"/> Lean Management System	

Any Other Project (If you want to add Any Other Project Detail)

[Continue](#)

SNo.	Phase	Project Details	Current Status (Baseline)	Phase Duration	PHASES				
					II	III	IV	V	
					Milestone Completion Date Targets for Each Parameter				
1	From II To II	Lean Project - 1 Visual Control	1	Start Month: II, End month: 2 II - 1 2 III - 0 0 IV - 0 0 V - 0 0	Upload Documents View Documents				
2	From III To III	Lean Project - 2 Kanban System	2	Start Month: III, End month: 4 II - 0 0 III - 7 4 IV - 0 0 V - 0 0	Upload Documents View Documents				
3	From IV To IV	Lean Project - 3 Poka Yoke or Mistake Proofing	3	Start Month: IV, End month: 5 II - 0 0 III - 0 0 IV - 1 5 V - 0 0	Upload Documents View Documents				
4	From V To V	Lean Project - 4 ABCD	4	Start Month: V, End month: 2 II - 0 0 III - 0 0 IV - 0 0 V - 3 2	Upload Documents View Documents				

Outcome (Benefits) from Lean Projects

Lean Project	Applicable Lean Tools	Qualitative Benefits	Quantitative Benefits	Annualised Saving (Approx. Rs)
1	gdfgsdfgsdfg	sdgfsdfgsdf	gsdfgsdfgsdfg	0.00
2	sdgfsdfgsdfg	gsdfgsdfgsdfg	sdgfsdfg	0.00
3	gdfgsdfg	sdgfsdfg	sdgfsdfgsdfgsdf	0.00
4	eeeeeeeeeeeee	eeeeeeeeeeeee	eeeeeeeeeeeee	0.00

List of Lean Tools : 1.Value Stream Mapping, 2.Kaizen-DMAIC/PDCA, 3.The 7QC Tools, 4.SMED, 5.JIT & Kanban, 6.Single Piece Flow, 7.Poka Yoke, 8.Standardized Work, 9.Five S, 10.Visual Management, 11.TPM


Remarks

vdgfsdfgsdfgsdfgsdfg

[Submit](#)

Step 2: View Milestone Based Implementation Plan for the empanelled Cluster,
 Click on **Milestone Based Implementation Plan**

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Add EC1 Application
Lean Diagnostic Study Report
Milestone Based Implementation Plan
Videos
View EC1 Application

Add MBIP
View MBIP

Search Cluster for Phase-wise Milestone Based Implementation Plan

SPV/DPG/Subgroup Name : Cluster Category Name :


Cluster Name : Cluster Location :

State Name : ▼

Search Cluster

View MBIP:

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Milestone Based Implementation Plan
Videos
View EC1 Application

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View MBIP

SPV/DPG/Subgroup Name: **Lumax Tier-1 LMCS Cluster -1** Change Unit

Cluster Category: **Automobile**

Cluster Name: **Lumax Tier-1 LMCS Cluster -1**

Cluster State: **Haryana**

Cluster Location: **Faridabad**

Unit Name: **M/S COSMOS Fibre Glass Ltd**

Phase-wise Milestone Based Implementation Plan

Name of the Unit : M/S COSMOS Fibre Glass Ltd **Status as on Date :**

Name of the SPV Lumax Tier-1 LMCS Cluster -1 **Name and Contact Detail of Lean Coordinator**

Location of SPV Faridabad **Name & Address of the Consultant** EC11@akal.com

Date of Appointment of Consultant

SNo.	Phase	Project Details	Current Status (Baseline)	Phase Duration	PHASES				
					II	III	IV	V	
					Milestone Completion Date Targets for Each Parameter				
1	From 2 To 2	Lean Project -1 Visual Control	1	Start Month: 1 End month: 2	dasdfsaf dsfda f View Documents				
2	From 3 To 3	Lean Project -2 Kanban System	2	Start Month: 7 End month: 4	dfsd sdfsd fsd fsd fs View Documents				
3	From 4 To 4	Lean Project -3 Poka Yoke or Mistake Proofing	3	Start Month: 1 End month: 5	dfgds gsdg sdf gsdfgsdfg sgdf gsdg sdf fgsdfgsdf View Documents				
4	From 5 To 5	Lean Project -4 ABCD	4	Start Month: 3 End month: 2	aaaaaaaaaa aaaaaaaaaa aaaaaaaaaa aaaaaaaaaa aaaaaaaaaa aaaaaaaaaa View Documents				

Outcome (Benefits) from Lean Projects

Lean Project	Applicable Lean Tools	Qualitative Benefits	Quantitative Benefits	Annualised Saving (Approx. Rs)
1	gdfgsdfgsdfg	sdfgsdfgsdf	gsdfgsdfgsdfg	0.00
2	sdfgsdfgsdfg	gsdfgsdfgsdfg	sdfgsdfg	0.00
3	gdfgsdfgsdfg	sdfgsdfg	sdfgsdfgsdfgsdf	0.00
4	oooooooooooo	oooooooooooo	oooooooooooo	0.00

List of Lean Tools : 1.Value Stream Mapping, 2.Kaizen-DMAIC/PDCA, 3.The 7QC Tools, 4.SMED, 5.JIT & Kanban, 6.Single Piece Flow, 7.Poka Yoke, 8.Standardized Work, 9.Five S, 10.Visual Management, 11.TPM


Remarks
vdfgsdfgsdfgsdfg

Module F:

Consists of two steps as follows:

Step 1: Upload Videos for the empanelled Cluster,
Click on [Videos](#)

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[Add EC1 Application](#) [Lean Diagnostic Study Report](#) [Milestone Based Implementation Plan](#) [Videos](#) [View EC1 Application](#)

[Upload Video](#) [View Uploaded Videos](#)

Select Unit and View Uploaded Videos


[Search Cluster to Upload Video](#)

SPV/DPG/Subgroup Name: Lumax Tier-1 LMCS Cluster -1
Cluster Category: Automobile
Cluster Name: Lumax Tier-1 LMCS Cluster -1
Cluster State: Haryana
Cluster Location: Faridabad

Select Unit : [Continue](#)

Select Unit and Continue:

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[Upload Video](#) [View Uploaded Videos](#)

Select Cluster and Upload Video

Select Unit and Upload Video


[Search Cluster to Upload Video](#)

SPV/DPG/Subgroup Name: Lumax Tier-1 LMCS Cluster -1
Cluster Category: Automobile
Cluster Name: Lumax Tier-1 LMCS Cluster -1
Cluster State: Haryana
Cluster Location: Faridabad

Select Unit : [Continue](#)

Click on Save:

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[Add EC1 Application](#) | [Lean Diagnostic Study Report](#) | [Milestone Based Implementation Plan](#) | [Videos](#) | [View EC1 Application](#)

[Upload Video](#) | [View Uploaded Videos](#)

Select Cluster and Upload Video


[Change Unit](#)

SPV/DPG/Subgroup Name: **Lumax Tier-1 LMCS Cluster -1**
Cluster Category: **Automobile**
Cluster Name: **Lumax Tier-1 LMCS Cluster -1**
Cluster State: **Haryana**
Cluster Location: **Faridabad**
Unit Name : **M/S COSMOS Fibre Glass Ltd**

Video For	<input type="text" value="Select"/>
Video Title	<input type="text"/>
Video Description	<input type="text"/>
Select Video	<input type="button" value="Choose file"/> No file chosen
Remark	<input type="text"/>

[Save](#)

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Add ECI Application | **Lean Diagnostic Study Report** | **Milestone Based Implementation Plan** | **Videos** | **View ECI Application**

Upload Video | **View Uploaded Videos**

Select Cluster and Upload Video

[Change Unit](#)

SPV/DPG/Subgroup Name: Lumax Tier-1 LMCS Cluster -1
Cluster Category: Automobile
Cluster Name: Lumax Tier-1 LMCS Cluster -1
Cluster State: Haryana
Cluster Location: Faridabad
Unit Name : M/S COSMOS Fibre Glass Ltd

Video For:

Video Title:

Video Description:

Select Video: No file chosen

Remark:


[Save](#)

SNo.	Video Title	Video Description	Submitted Date	
1	Video Test1	Video Test1	13/10/2014	Lock Video

Video Saved Successfully

Consultant have to lock the video after uploading, consultant can also view his/her uploaded videos in View Uploaded Videos tab:

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Add ECI Application | **Lean Diagnostic Study Report** | **Milestone Based Implementation Plan** | **Videos** | **View ECI Application**

Upload Video | **View Uploaded Videos**

Select Cluster and Upload Video

[Change Unit](#)

SPV/DPG/Subgroup Name: Lumax Tier-1 LMCS Cluster -1
Cluster Category: Automobile
Cluster Name: Lumax Tier-1 LMCS Cluster -1
Cluster State: Haryana
Cluster Location: Faridabad
Unit Name : M/S COSMOS Fibre Glass Ltd

Video For:

Video Title:

Video Description:

Select Video: No file chosen

Remark:

[Save](#)


SNo.	Video Title	Video Description	Submitted Date	
1	Video Test1	Video Test1	13/10/2014	Lock Video

Video Saved Successfully

Step 2: View Uploaded Videos for the empanelled Cluster,
Click on [Videos](#)

On click of View Uploaded Videos tab following screen will appear:

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Add EC1 Application Lean Diagnostic Study Report Milestone Based Implementation Plan Videos View EC1 Application

Upload Video View Uploaded Videos

View Uploaded Videos

[Change Unit](#)


SPV/DPG/Subgroup Name:	Lumax Tier-1 LMCS Cluster -1
Cluster Category:	Automobile
Cluster Name:	Lumax Tier-1 LMCS Cluster -1
Cluster State:	Haryana
Cluster Location:	Faridabad
Unit Name:	M/S COSMOS Fibre Glass Ltd

Locked Videos

Unlocked Videos

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Upload Video | View Uploaded Videos

View Uploaded Videos Change Unit

SPV/DPG/Subgroup Name: **Lumax Tier-1 LMCS Cluster -1**
 Cluster Category: **Automobile**
 Cluster Name: **Lumax Tier-1 LMCS Cluster -1**
 Cluster State: **Haryana**
 Cluster Location: **Faridabad**
 Unit Name: **M/S COSMOS Fibre Glass Ltd**

Locked Videos Unlocked Videos

Locked Videos

SNo.	Video	Status
1	 <p style="font-size: 8px; margin-top: 5px;">Title : Test Video 1 Description : Test Video 1 Upload Date : 30/09/2014</p>	Accepted
2	 <p style="font-size: 8px; margin-top: 5px;">Title : Test Video 2 Description : Test Video 2 Upload Date : 30/09/2014</p>	Yet Not Accepted
3	 <p style="font-size: 8px; margin-top: 5px;">Title : Test Video 4 Description : Test Video 4 Upload Date : 07/10/2014</p>	Yet Not Accepted

Updates


Remarks

Add Remarks

Remarks

On click of Unlocked Videos Link:

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Upload Video | View Uploaded Videos

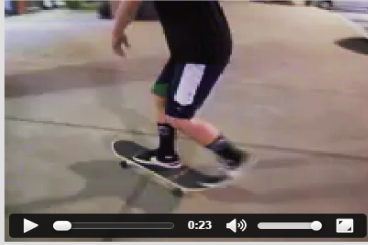
View Uploaded Videos

Change Unit

SPV/DPG/Subgroup Name: **Lumax Tier-1 LMCS Cluster -1**
 Cluster Category: **Automobile**
 Cluster Name: **Lumax Tier-1 LMCS Cluster -1**
 Cluster State: **Haryana**
 Cluster Location: **Faridabad**
 Unit Name : **M/S COSMOS Fibre Glass Ltd**

Locked Videos **Unlocked Videos**

Unlocked Videos

SNo.	Video	Lock	Delete
1	 <p style="font-size: 8px; margin-top: 5px;">Title : Video Test1 Description : Video Test1 Upload Date : 13/10/2014</p>	Lock	Delete

Updates

Add Remarks

Remarks

Submit