付属資料

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MINUTES OF MEETINGS

OF

THE FIRST JOINT COORDINATING COMMITTEE ON JAPANESE TECHNICAL COOPERATION

FOR

SAUDI-JAPANESE AUTOMOBILE HIGH INSTITUTE PROJECT PHASE II

The Japanese Consultation Study Team (hereinafter referred to as "the Team"), organized by the Japan International Cooperation Agency (hereinafter referred to as "JICA") and headed by Mr. Kiyofumi NAKAUCHI, visited the Kingdom of Saudi Arabia from January 14, 2007 to January 22, 2007 for the purpose of participating the first Joint Coordinating Committee (hereinafter referred to as "JCC") of the JICA Technical Cooperation Project entitled "Saudi-Japanese Automobile High Institute Project Phase II" (hereinafter referred to as "the Project").

The Team participated in the first JCC held on January 20, 2007 and had a series of discussions with JCC members. As a result of the discussions, the representatives of Japanese side and Saudi Arabian side of JCC members have confirmed the matters referred to in the documents attached hereto, under the witness of Dr. Saleh Abdulrahman Al-Amr, Vice Governor of the General Organization for Technical Education and Vocational Training (hereinafter referred to as "GOTEVOT").

Jeddah, January 20, 2007

Mr. Salim H Al Asmarei

Director

Saudi-Japanese Automobile High Institute

(SJAHI)

Kingdom of Saudi Arabia

Mr. Kiyofumi NAKAUCHI

Leader

The Consultation Study Team,

Japan International Cooperation Agency

(ЛСА) Japan

Dr. Saleh Abdulrahman Al-Amr

Vice Governor

General Organization for Technical

Education and Vocational Training

(GOTEVOT)

Kingdom of Saudi Arabia

The Attached Document

1. Project Status

As a collaborative project between the public and private sectors in both countries, the Project has been given a high value in the aspect of "Saudization" by the Saudi and Japanese sides. Furthermore, the Project has drawn a high attention of other countries and other industrial sectors of Saudi Arabia. The SJAHI project is expected to be a successful model for supporting and contributing to the "Saudization" in automobile sector and other sectors.

2. Progress of the Project Phase II

- 1) The output of the project Phase I was explained as attached.
- 2) JICA experts and Saudi counterparts reported the progress of the Project Phase II with the detailed Plan of Operation (hereinafter referred to as "PO") at this first JCC meeting. The both sides confirmed that the detailed PO would be finalized through a mutual coordination by the end of February 2007.

3. Perspective of SJAHI

The Saudi side strongly recommended that more technical and financial support is expected to insure the future sustainability of SJAHI. Such necessity of support to SJAHI was clearly explained during the meeting as per attached strategic plan. The Japanese side stated to review the strategic plan in due course.

4. Other issue (Training for Saudi junior instructors in Japan)

Through the project activities so far, counterpart training has played a significant role of the project. Accordingly, the Saudi side requested that the training would be conducted continuously by the Japanese side. As a result of the discussions, both sides confirmed that all the stakeholders of SJAHI should make further efforts to secure sufficient financial sources.

Annex I: Presentation documents at the first JCC

Annex II: List of participants



Project Summary

Project Output

√ 3 batches comprising 568 students graduated and are dispatched to JADIK workshops.

Good Reputation

- SJAHI Graduates are enjoying very good reputation among JADIK Members due to their professionalism, technical skills and abilities.
- 2. As a successful project Japanese ministers, Parliamentarian, Saudi and Non-Saudi Officials such as British Ambassador, German Consul general, President of Grameen Bank-Bangladesh etc. observed SJAHI and admired very much.

Project Input	Establishment	Operation	
Saudi Side		- Park State	
Government	Land	License, Stipend & Training Support	
Private Sector	Building	Running Cost	
Japanese Side			
Government	Equipment & Material	Experts & Counterpa Training	
Private Sector	Building	Management of Training	

Project Summary

Developments in SJAHI Management

✓ Organized: SJAHI Committees in Different Areas

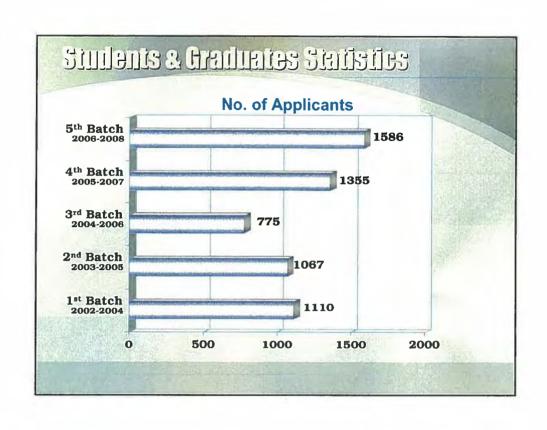
✓ Devised: SJAHI Instructors Qualification System

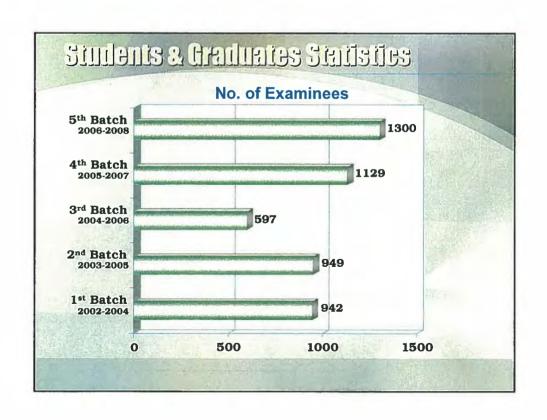
✓ Generated: Examination Policy Flowchart

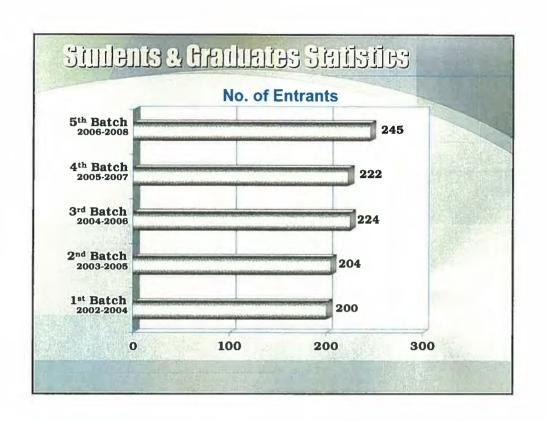
Examination Implementation Flowchart

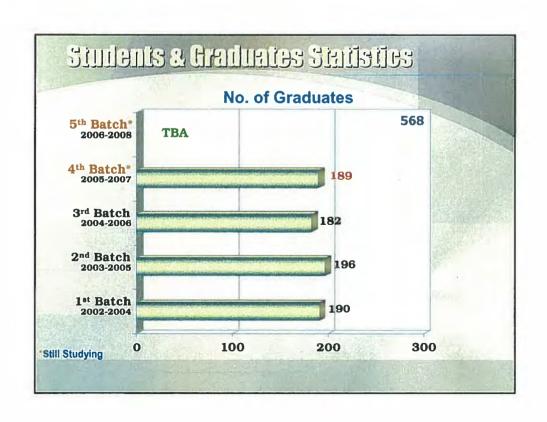
✓ Improved: OJT Program

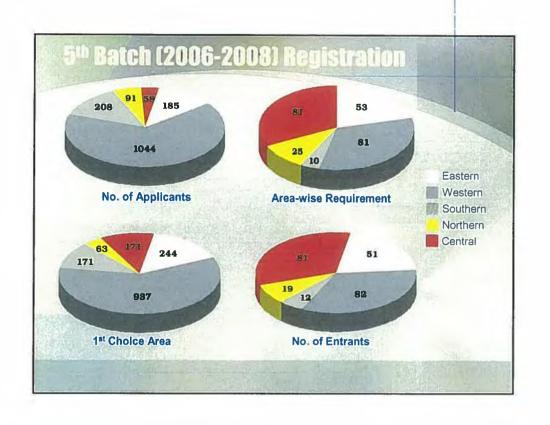
Joint Coaching Program

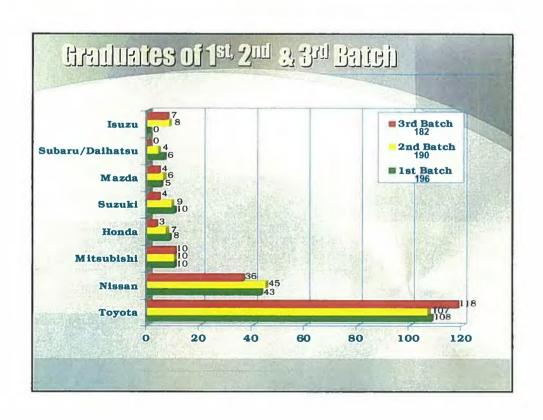


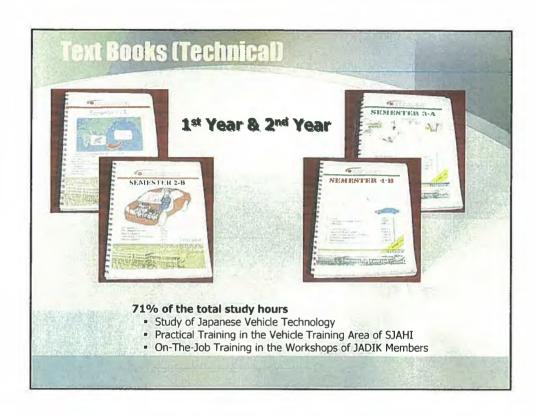










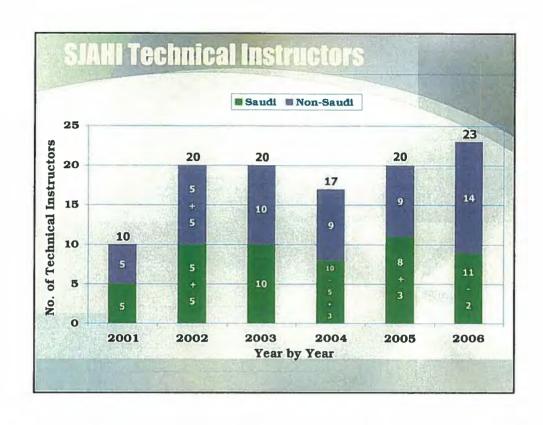


General Subjects

- Intensive English Language Course
 - ➤ Comprises of 25% of the total study hours
- General Subjects

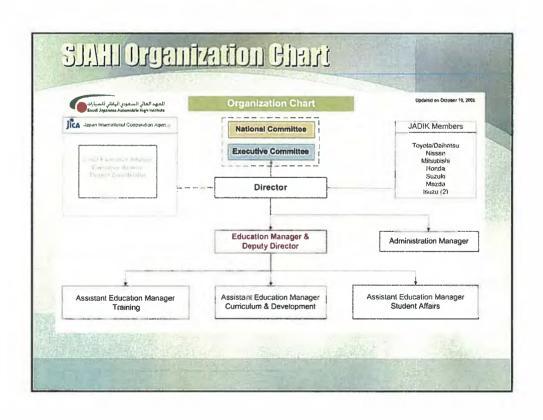
Comprises 4% of the total study hours

- ➤ Applied Sciences (Physics & Chemistry)
- ➤ Character Building & Work Ethics
- > Computer Applications



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	Year	2001	2002	2003	2004	2005	2008
Company	Field		1	Pha	ase 1		P1 -
	Chief Advisor	-				Total Solido	
JICA	Chief Advisor				-		
	Project Coordinator				1000	LE VI	10.10.10
JICA	Project Coordinator				7 - 1		-
Toyota	Advisor on Curriculum	1000	-				- 171
	Advisor on Engine		100			100	1
Nissan	Advisor on Engine		P PENDANG LICE	EN THE P	7 19 E		-
Honda	Advisor on Chassis	Discription			Alle ander		0.00
Honda	Advisor on Chassis	140/6643		Mary Company	A ANY		(Barra)
Mitsubishi	Advisor on Electrical	El a o a l	A Company	ASSURE LANGE			WINE
Mitsubishi	Advisor on Electrical	0.00	S CONTRACTOR OF	Marine III	1	-	-
Toyota	Advisor on Curriculum		• - N. W.		100		
Mitsubishi	Teaching Methodology	TENEST PROPERTY.	a 🚊 canking said	THE CONTRACT		1300	1
Banzai	Machinery Installation				Buchan	5	
Banzai	Eqp. Safety Control Advisor		C SEASTE			Grand	
Banzai	Eqp.Confirmation Advisor	in the			100		
Mitsubishi	Tech: Training Manager		TREMANDES -		S CHILLING		
Mitsubishi	Grading & Evaluation	THE PARTY			STATE OF		
Toyole	School Management System	2			THE RESERVE	Marine	-

Saudi Personnel	1	Durations	of Training	
Saudi Personnei	No.	Start Date	Period	Course Title
Junior Instructors of 1st Batch	5	3-Sep-01	9 Months	Automobile Technology Training
Vice Governor of GOTEVOT	1	24-Mar-02	4 Days	Management of Vocational School in Automotive Technology
Director - SJAHI	1	20 Mar 02	10 Days	Management of Vocational School in Automotive Technology
Junior Instructors of 2nd Batch	5	22 Oct 02	9 Months	Automobile Technology Training
Education Manager SJAHI	10	26-Jan-03	10 Days	Education in Management of Automotive Technical School
Administration Manager – SJAHI	1	22-Feb-04	22 Days	Student Management and Institute Administration
Junior Instructors of 3 rd Batch	3	29-Mar-05	3 Months	Automobile Technology Education
Junior Instructors of 4th Batch	3	28-Mar-06	2 5 Months	Automobile Technology Education
Total No. of Counterparts	20	Wigh		



English & OJT			1st Yea	2 nd Year				
Program	Pre	1 st	2 ^{nc}	Sumn	ner	3rd	4 th	Summer
Current For All Previous Batches	4 Weeks			4 Weeks				8 Weeks
	Pro	9	1 st	2 nd	3rd	Spr	ing	4 th
New From 5 th Batch	8 Weeks					2 (W) O	o weeks	

Future Plan for More Improvement

1. Recruitment From Other Cities

- SJAHI seeks support of JADIK members to recruit students from other cities except Jeddah & Makkah
- SJAHI has been exerting great efforts to attract applicants from all over the Kingdom.

2. More Continuous Update

In order to dispatch well trained students to JADIK members, following need to be updated on periodic basis:

- Instructors knowledge
- Academic Curriculum
- Training Equipment

SJAHI Instructors Recruitment Program

SJAHI plans to exchange its Instructors with JADIK Workshop Technicians for a certain period of time for following reasons:

Reasons:

- ☐ To benefit from the Technicians' practical experience
- ☐ Upgrading our Instructors' knowledge & skills
- ☐ Technicians are more confident & assertive
- ☐ Instructors can build good relationship with JADIK
- ☐ Thus, the recruitment process can be simplified











Overview of SJAHI Project

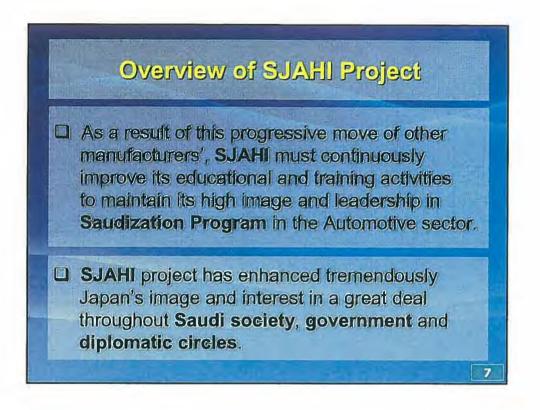
- SJAHI has gained good reputation being supported by JICA & GOTEVOT with their counterpart JAMA & JADIK. Such support serves as a backbone for promoting Saudization Program in the field of Japanese Automotive Technology transfer to the Saudi youth.
- ☐ Due to Japanese involvement in this project, Saudi citizens are **confident** to send their children to acquire their diplomas in **SJAHI**.

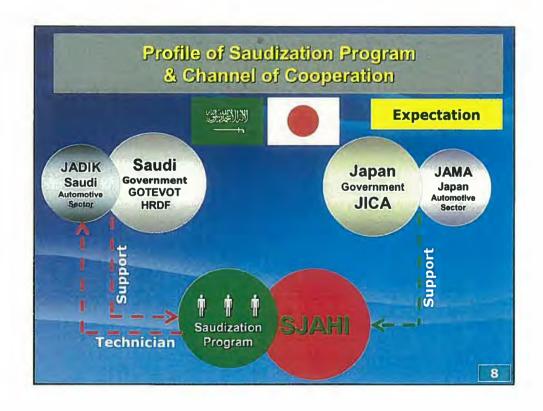
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Overview of SJAHI Project

- Due to SJAHI's good reputation and initiative, GM has started a similar education center in Riyadh through the collaboration with GOTEVOT.
- Other manufacturers such as Mercedes Benz, Ford, Kia and Hyundai are on their way to establish their respective institutes to support their distributors' demands.

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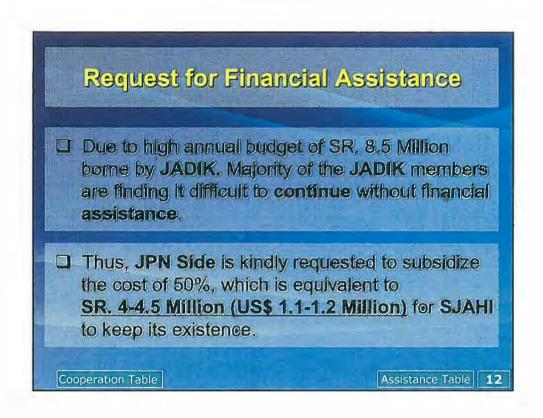




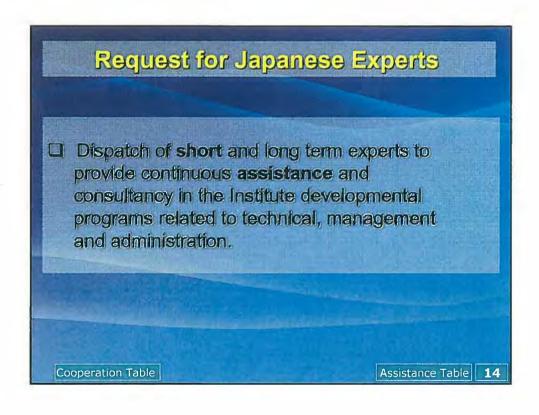
Best Learning Center of Automotive Technology In order for SJAHI to continue its commitment in Training the Saudi youth to become competent workforce in the Automotive Industry. Adequate resources are expected.

	Saudi	Side	Japan Side		
Cooperation Share	HRDF	JADIK	JICA	JAMA	
Japanese Experts			0		
Staff Training			0		
Training Materials			0		
Construction Cost		0		0	
Stipend	0	0			
Operational Costs	0	0			

Current Coope	erration	Share i	n Phas	te II
	Saud	Side	Japar	Side
Cooperation Share	HRDF	JADIK	JICA	JAMA
Japanese Experts			0	
Staff Training		0		0
Training Materials		0		0
Stipend	0	0		
Operational Costs	0	0		
FEM. S. S.	Conference of			1



	ctal Resources
Sources	Amount (Per Year)
HRDF (Government)	SR 11,520,000
nkor (Government)	US\$ 3,072,000
JADIK Members	SR 8,550,000
OADIN MEMBERS	US\$ 2,280,000
Students	SR 1,200,000
Students	US\$ 320,000



Request for Staff Training Due to continuous Saudization within SJAHI. Saudi Apprentice Instructors Training Program in Japan is a necessity to be continued and extended. To update our Instructors technical information in the Advanced Automotive Technology. Continuous opportunity for our Instructors to participate in Train-the-Trainer Program of JADIK & JAMA members' Local & Overseas Training Centers. Assistance Table 15

Cooperation Share	Sauc	li Side	Japan Side		
Cooperation Share	GOV.	JADIK	GOV.	JAMA	
Japanese Experts			0		
Staff Training			0	0	
Training Materials			0	0	
Stipend	0	0			
Operational Costs	0	0	0	0	



List of Participants

<Saudi Arabian Side>

General Organization for Technical Education and Vocational Training (GOTEVOT)

Dr. Saleh Abdulrahman Al-Amr, Vice Governor for Development

Saudi-Japanese Automobile High Institute (SJAHI)

Mr. Salim H Al-Asmarei, Director

Mr. Fauzi S. Al-Thiga, Education Manager & Deputy Director

Mr. Sulayman O. Mendoza, Assistant Education Manager

Mr. Suhail Iqbal Shaikh, Assistant Education Manager

Japanese Automobile Distributors in the Kingdom (JADIK)

Mr. Faisal O. Aboushoushah, Member of SJAHI Working Group (Toyota), Director, Network Management & Development, ALJ

Mr. Emad A. Abdrabbuh, Member of SJAHI Working Group (Nissan), Executive Asst. CEO, After Sales, Al-Hamrani United Co. Ltd.

Mr. Mohammed K. Sukkar, Member of SJAHI Working Group (Mazda), Training Manager, Haji Husein Alireza & Co. Ltd.

<Japanese Side>

Consultation Study Team

Mr. Kiyofumi NAKAUCHI, Team Leader

Mr. Yoshihiro IMAMURA, Sub-Team Leader

Mr. Takashi WADA, Technical Cooperation Policy

Mr. Saishu MATSUDA, Automobile Industry Policy

Mr. Tadashi ASAZUMA, Human Resourse Development (1)

Mr. Hiroki CHOSHI, Human Resourse Development (2)

Mr. Yoshihiro YANO, Coraboration of Automobile Industry

Mr. Kazuki OTSUKA, Cooperation Planning

ЛСА Expert

Mr. Katsutoshi GOKAN, Executive Chief Advisor

Mr. Shigeru KAITO, Executive Advisor

Mr. Hiroshi OKUMA, Project Coordinator

(70)