Ministry of Higher Education

KING FAISAL UNIVERSITY



الملكة العيكة الستعودية وزارة التعكيم العسايي مَامِعَكُمُ الْالْكِيُّ فَيْصَلُ الرمز (١٣٧)

:	ات	فقا	41

التاريخ:

الرقم:

EXPERIENCE RECORD

FOR

Dr. Khaled A.Abbas
Professor at Urban & Regional Planning Department
College of Architecture & Planning
King Faisal University

This is to certify that Dr. Khaled A. Abbas has participated in the course of his work since January 2002 as an Associate Professor and then as a Professor at the Urban and Regional Planning Department - College of Architecture & Planning - King Faisal University in the following:

TEACHING ACTIVITIES

Courses Taught	Undergraduate Level	Graduate Level
At Department of Urban and Regional Planning		
Urban Transportation Planning (2002, 2003, 2005)	$\sqrt{}$	
Traffic Engineering (2002, 2003, 2004)	$\sqrt{}$	
Roadway Geometric Design (2002)	$\sqrt{}$	
Traffic Surveys in Planning (2003)	$\sqrt{}$	
Statistics (2003)	$\sqrt{}$	
Advisor in Planning Studio (2002)	$\sqrt{}$	
Instructor in Planning Studio (2003, 2004, 2005)		
Transportation Planning (2002, 2004, 2005)		
Evaluation of Transport Systems (2003)		
At Department of Building Technology		
Applied Statistics (2004)	$\sqrt{}$	

SUPERVISION ACTIVITIES

2003 Internal supervision of a PhD candidate during his data collection stage from Urban and Regional Planning Department – College of Architecture and Planning, King Faisal University – Saudi Arabia who is pursuing his PhD at Department of City and Regional Planning - Cardiff University - UK. His research is concerned with studying travel behaviour and trip chaining in Saudi Arabia: A case study of Dammam city.

2002 – 2005 Participated as an advisor for a number of undergraduate projects at the Department of Urban & Regional Planning - College of Architecture & Planning - King Faisal University - Saudi Arabia

2002 – 2005 Participated as an examiner for graduate and undergraduate projects at the Department of Urban & Regional Planning - College of Architecture & Planning - King Faisal University - Saudi Arabia

Dr. Mohammed Masoud Al-Abdullah

(Dean College of Architecture and Planning)

1

ساء- ص . ب ع الكس ١٩٠١ أن في تعمل أس جي- مانف ١٠٠٠ ماكس ١٤٢ (٥٨٠ - الدمام -- ص . ب ١٩٨١ - تلكس ١٩٨١ مناس جي- هانف ١٥٧٠٠٠ فاكس ٨٥٧٨٠٤٨

Ministry of Higher Education

KING FAISAL UNIVERSITY



الملكة العربية الستعودية وزارة التعريم العت بي مَامِعَ مِي الْمِلْكِي فيهَ لِي الدوز (٣٧)

المرفقات:

التاريخ:

الرقم:

COMMITTEE MEMBERSHIP

Name of Committee	Date
At the Level of College of Architecture & Planning	
Member of scientific research committee	2005 up to date
Member of committee for developing undergraduate curriculum structure	2005 up to date
Member of academic committee	2002 up to date
Member of graduating students committee	2002 up to date
At the Level of Department of Urban and Regional Planning	
Member of Masters committee	2002 up to date
Member of PhD committee	2004 up to date
Coordinator of Professional Training Services	2004 up to date
Member of review committee for Graduate & Undergraduate program	2004 up to date
Participating in structuring Ph.D. program	2004

ACADEMIC CONSULTANCY & NETWORKING

Name of Academic Consultancy	Date
Member of Editorial Board of Advances in Transportation Studies: An International Journal – University of Rome. Tasks include editing and refereeing submitted research papers	2004 up to date
Member of Programme Committee for Traffic and Transport Safety Stream within the 2004 & 2005 European Transport Conferences – Strasbourg – France. Tasks include refereeing submitted research abstracts.	2004, 2005
Referee for International Journal of Logistics: Research & Applications "Taylor & Francis"	2005
Referee for Scientific Journal – King Faisal University – Saudi Arabia	2004
Reviewer of technical papers presented for publication in Proceedings of Air Transport Research Society, Toulouse, France.	2003
Name of Academic Consultancy	Date
Chairing a session entitled: Railways and Public Transport at the Istanbul 2003 European Operational Research Societies/Institute for Operations Research and the Management Sciences (IST2003 EURO/INFORMS), Istanbul, Turkey.	2003
Referee of technical papers presented for Transportation stream at Sixth Saudi Engineering Conference – King Fahd University of Petroleum and Minerals – Zahran – Saudi Arabia	2002

Dr. Mohammed Masoud Al-Abdullah

(Dean College of Architecture and Planning)

2

MACHITEC'S

Ministry of Higher Education

KING FAISAL UNIVERSITY



الملكة العربية الستعودية وزارة التعرب العربية مَامِعَ مِي الطَّلِمَ في مَسَل الرمز (٣٧٠)

المرفقات:	التاريخ :	الرقم:

PUBLICATION RECORD

Refereed and Published Journal Articles

- Abbas K. A. (2003) Environmental Assessment of Road Alignments Based On Multicriteria Scoping: A
 Case Study of Cairo-Ain Sukhna Freeway. Journal of Impact Assessment and Project Appraisal, Vol. 21,
 No. (4), pp. 323-330. Beech Tree Publishing, UK.
- 2. Abbas K. A. (2004) Traffic Safety Assessment and Development of Predictive Models for Accidents on Rural Roads in Egypt. Accident Analysis and Prevention, Vol. 36(2), pp. 149-163. Pergamon Press, UK.
- 3. Abbas K. A. & Aly M. G. (2004) Logistics Chain Analysis of Upper Egypt Wheat Milling Company: A Basis for Developing Efficiency Models for Transport Activities. International Journal of Logistics: Research and Applications, Vol. 7(2), pp. 85-107. Taylor & Francis, UK.
- 4. Abbas K. A. (2004) Conceptual and Regression Models for Passenger Demand Prediction: A Case Study of Cairo Airport and Egyptair. Invited Paper to Aerlines Magazine. E-Zine edition Issue 26, pp. 1-4. University of Amsterdam, Netherlands.
- 5. Abbas K. A. (2004) Assessment and Improvement of Road Safety in Developing Countries: Egypt as a Prototype Case Study. Advances in Transportation Studies: An International Journal, Vol. 1 (3), Section A, pp. 5-24. University of Rome, Rome, Italy.
- 6. Abbas K. A. (2004) **Developing a Conceptual Model for Sustainable Management of Traffic Safety. Part 1: Methodology.** Advances in Transportation Studies: An International Journal, Vol. 1 (4), Section A, pp. 33-56. University of Rome, Rome, Italy.
- 7. Abbas K. A. & Al Hossieny A. (2004) In-depth Statistical Analyses of Accident Databases. Part 2: A Case Study. Advances in Transportation Studies: An International Journal, Vol. 1 (4), Section A, pp. 57-67. University of Rome, Rome, Italy.
- 8. Abbas K. A. (2004) Framework for Assessing Traffic Impacts Generated by Mega Complexes: A Case Study of San Stefano Grand Plaza in Egypt. Journal of Impact Assessment and Project Appraisal, Vol. 22, No. (4), pp. 311-325.Beech Tree Publishing, UK.

Dr. Mohammed Masoud Al-Abdullah

(Dean College of Architecture and Planning)

RING FAISAL UNIVERSITY
COLLEGE OF COLLEGE OF

الإحتماء - ص . ب - ٤ - مُلكس ١٩٠١٨ فيصل أس جنَّ - هاتف ٥٨٠٠٠٠ فاكس ٥٨٠١٢٤٣ - الدمام - ص . ب ١٩٨١ - تلكس ٨٧١٣٠١ فبصل أس جي - هاتف ٨٥٧٧٠٠٠ فاكس ٨٥٧٨٠٤٨

Ministry of Higher Education

KING FAISAL UNIVERSITY



الملكة العربية الستعودية وزارة التعليم العسايي مَامِعَ مِي (الللاني فيهَ لل

المرفقات:	التاريخ :	الرقم :

Published Conference Papers

- 1. Abbas K.A. (2002) Assessment of Traffic Safety on Rural Roads in Egypt. In Proceedings of 2nd Safety on Road International Conference (SORIC 2), Session 7: Traffic Management, pp. 1-12. Bahrain.
- 2. Abbas K. A. & Aly M. G. (2003) Logistics Chain Analysis: A Basis for Analysing Efficiency of Wheat-Flour Transport in Egypt. In Proceedings of 15th Annual Conference for Nordic Researchers in Logistics, (NOFOMA 2003) Striving for Leading Edge Logistics, Session: Transport, pp. 344-367. Edited by Jari Juga (ISBN 951-42-7064-9). Oulu, Finland. Also as web publication: http://www.nofoma.org/conferences/nofoma2003/program/information.htm
- 3. Abbas K. A. & Mokhtar M. M. (2003) Assessing and Improving Container Handling Services at Alexandria Port: Based on Logistics & Questionnaire Analysis. In 15th Annual Conference for Nordic Researchers in Logistics, (NOFOMA 2003) Striving for Leading Edge Logistics, Work in Progress Session: Transport.

 Oulu, Finland. As web publication: http://www.nofoma.org/conferences/nofoma2003/program/information.htm
- 4. Abbas K. A. (2003) Environmental Assessment of Road Alignments Based On Multicriteria Scoping: A Case Study of Cairo-Ain Sukhna Freeway. In 23rd Annual Meeting of the International Association for Impact Assessment: Impact Assessment and Capacity Building, Session EIA for Sector Infrastructure Projects in Low-Middle Income Countries. Marrakech, Morocco.
- Abbas K. A. (2003) Relocating Industrial Premises: Is There a Difference in Greenhouse Impacts of Transport Activities. In 23rd Annual Meeting of the International Association for Impact Assessment: Impact Assessment and Capacity Building, Session EIA for Sector Infrastructure Projects in Low-Middle Income Countries. Marrakech, Morocco.
- 6. Abbas K. A. (2003) Applicability of Traffic Impact Assessment Process to San Stefano Complex in Alexandria – Egypt: Lessons Learned. In 23rd Annual Meeting of the International Association for Impact Assessment: Impact Assessment and Capacity Building, Session EIA for Sector Infrastructure Projects in Low-Middle Income Countries. Marrakech, Morocco. Marrakech, Morocco.
- 7. Abbas K. A. (2003) **Budgeting Bus Operation Using Route Based Simulation Model.** In 5th European Operational Research Societies/Institute for Operations Research and the Management Sciences Joint International Meeting (EURO/INFORMS), Session: Railways and Public Transport. Istanbul, Turkey.

8. Abbas K. A., Fattah N. A. & Reda H. R. (2003) Developing Passenger Demand Models for International Aviation from/to Egypt: A Case Study of Cairo Airport and Egyptair. In Proceedings of Air Transport Research Society, pp. 1-14. Toulouse, France.

Dr. Mohammed Massad Al-Abdullah

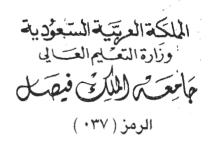
(Dean College of Architecture and Planning)

4

Ministry of Higher Education

KING FAISAL UNIVERSITY





المرفقات:

التاريخ:

الرقم:

- Abbas K. A. and Aly M. G. (2003) Developing Transport Cost and Revenue Models Based on Logistics Chain analysis of Wheat Milling Company. In Proceedings of Logistics Research Network Annual Conference (LRN 2003), pp. 1-8. Organised by Institute of Logistics and Transport. City Cass Business School, London, UK.
- 10. Abbas K. A. Ghareib A. H. and Wahdan A. H. (2003) Development of Safety Proxy Models for Railroad Grade Crossings in Greater Cairo. In Proceedings of 6th World Congress on Railway Research (WCRR 2003: From Birth to Renaissance), Session: Human Factors, pp. 301-317. Edinburgh, Scotland, UK.
- 11. Abbas K. A. (2003) Modelling Bus Transit Operation: A Basis for Budgeting and Fare Determination. In Proceedings of European Transport Conference, Seminar on Innovative Methods in Transport Analysis, Planning and Appraisal: Public Transport Models. Strasbourg, France.
- 12. Abbas K. A. (2003) User Charging for Roads in Egypt: A Case Study of Cairo-Alexandria Toll Road. In Proceedings of European Transport Conference, Seminar On Financing Infrastructure: Risk Assessment in Road Funding. Strasbourg, France.
- 13. Abbas K. A. & Mokhtar M. M (2003) Logistics Chain Analysis of Alexandria Container Handling Company in Egypt: A Basis for Assessing Services. In Proceedings of European Transport Conference, Seminar on Freight and Logistics: Operations and Performance of Maritime Terminals. Strasbourg, France.
- 14. Abbas K. A. (2004) Reinventing Government Role in Transport Sector: The Way Forward. In Proceedings of 10th World Conference on Transport Research WCTR2004, Session H3: Deregulation, Privatisation and New Institutional Concepts. Istanbul, Turkey.
- 15. Abbas K. A. (2004) Experts Judgement: A Basis for Developing Integrated Programs for Mitigating Traffic Problems in Mega Cities. In Proceedings of 10th World Conference on Transport Research WCTR2004, Session H10: Urban Transport Policy Instruments. Istanbul, Turkey.
- 16. Abbas K. A. (2004) Developing a Generic Algorithm For Assessing Financial Feasibility of Build-Operate-Transfer Road Projects. In Proceedings of 10th World Conference on Transport Research WCTR2004, Session E1: Assessment and Appraisal Methods with Respect to Transport Infrastructure Projects and Transport Activities. Istanbul, Turkey.
- 17. Abbas K. A. (2004) Logistics Chain Analysis: A Basis for Assessing Greenhouse Impacts of Transport Activities for Industrial Premises. In Proceedings of 10th World Conference on Transport Research WCTR2004, Session B3: Logistics, Freight and Fleet Management. Istanbul, Turkey.

18. Abbas K. A. (2004) Assessment of National Transport Sector in Egypt: A Basis for Developing a Skeleton Strategic Plan. In Proceedings of 10th World Conference on Transport Research WCTR2004, Session H1: Public Sector Performance. Istanbul, Turkey.

Dr. Mohammed Masoud Al-Abdullah

(Dean College of Architecture and Planning)

5

Ministry of Higher Education

KING FAISAL UNIVERSITY



الملكة العربية الستعودية وزارة التعريم العت بي مَامِعَ مَى الطَّلِمَ فَيْصَلَ الرمز (١٣٧)

المرفقات:	التاريخ :	الرقم :

19. Abbas K. A. (2004) **Developing a Multicriteria Scoping Process for Environmentally Assessing Road Alignments.** In Proceedings of 10th World Conference on Transport Research WCTR2004, Session F5: Transport and the Environment - Mobility & Sustainability. Istanbul, Turkey.

Community Service

Presented a public lecture entitled **An Integrated System for Sustainable Management of Traffic Safety.** At seminar series organised by public lecture committee, College of Architecture and Planning, King Faisal University – Saudi Arabia (2002).

Presented a public lecture entitled **Sustainable Development: Transport and the Environment.** At First Campaign for Environment Awareness in Eastern Province – Saudi Arabia. Organised by Dammam City Municipality and Saudi Association for Engineers.

Dr. Mohammed Masoud Al-Abdullah (Dean College of Architecture and Planning) KING FAISAL UNIVERSITY

KING FAISAL UNIVERSITY

ARGHITECTURE & PLANTING

Ministry of Higher Education

KING FAISAL UNIVERSITY



الملكة العربية الستعودية وزارة التعليم العت بي مامِعَتِ اللِلاِئ فيهَ ل

التاريخ: ١٤/١٠/١٤ المرفقات: ١٤/١٠/١٤ التاريخ: ١٤/١٠/١٤

الرقم: ١١٨٣/٩٩/

05 November, 2006

REFERENCE LETTER FOR Dr. KHALED A. ABBAS Professor at Urban & Regional Planning

This statement is written upon the request of Prof. Khaled A. Abbas who has worked - since January 2002- as an Associate Professor then as a Professor at the Department of Urban and Regional Planning, College of Architecture and Planning, King Faisal University, Dammam, Saudi Arabia. Prof. Khaled took a special leave of absence as of September 2005 and eventually resigned from his post as of November 2005. The college regretted his resignation as he was a dedicated, hard working and loving personality.

Prof. Abbas exerted exceptional efforts in the Department of Urban and Regional Planning as well as in the College of Architecture and Planning. Such efforts were exemplified in his teaching, research and community services. Dr. Khaled is excellent in his profession with high ethical values and cooperation with fellow colleagues. He is dedicated to his work. He carefully looks after his students and tried his best to develop their potentials and skills, leading them into achievements. Dr. Abbas was very keen to deliver to his students the state of the art knowledge. He was highly admired by his students and colleagues setting an excellent example for them to follow and pursue. Dr. Abbas possesses great administrative potentials and ability to deal with changes. Due to his innovative thinking that assisted in developing and enhancing academic and committee work at the department and college, Dr. Khaled is highly appreciated by me, his colleagues and students.

Dr. Khaled has very strong competitive potentials. The department values his representing our college in world known events, international conferences and local seminars. I consider that Dr. Abbas publications during his time with the department are evident of his excellence, dedication and willingness to achieve the best for himself and his department.

I have always found Dr. Abbas to be a professional of high calibre and excellence. He is a proficient and extremely enthusiastic about his work. He is a pleasant, friendly and thoughtful person. Based on my close contact with Dr. Khaled Abbas, I am certain that he will do very well in his life and future career. I do recommend him with no hesitance as an extremely valuable employer to any reputable organization.

Dr. Mohammad Masoud Al Abdullah, Dean,

College of Architecture and Planning,

DEM. MALADAMAKY

King Faisal University

P.O. Box 2397 - Dammam 31451 - Saudi Arabia Correspondence email: alabdullah1963@yahoo.com Academic email: dean-architecture@kfu.edu.sa

Tel: +966 3 8578206 Fax: +966 3 8578739 KING PAISAL UNIVERSITY
COLLEGE OF
ARCHITECTURE & PLANNING

بسم الله الرحمن الرحيم



المــؤتــمــر الــسعـودي الــهـندســي الــسـادس The Sixth Saudi Engineering Conference



Scientific Committee

اللجنة العلمية

Manuscript Number: sec-1-03-012 Date: March 16, 2002

Paper Title: Performance Modification of Saudi-Asphalt Binders

Dear Dr Khaled Abdelazim Abbas

210

We are seeking your professional opinion on the enclosed research paper submitted to the Sixth Saudi Engineering Conference. Please find enclosed the Paper Review Form and the Review guidelines. The deadline for receiving your evaluation is **April 16**st 2002.

To indicate your willingness to review this paper, kindly fill in the information given in this sheet and fax it **immediately** to 03-8603210

Thank you

Dr. Samir A. Al-Baiyat

Chairman of the Scientific Committee

Name: <u>Dr.</u> Tel: \$52\$2	Khaled 1.	Abde lagim Abbas 8578739 Email: Kaabbas132 yahoo com
I agree t	o review the ab	pove paper by the deadline
□ I apolog	ize	
I recommend the	following reviewer	·
Name:		Academic Rank:
Organization:		
Tel:	fax:	Email:
Fax this form to 03 860 3210		

البريد الإلكتروني: Email: sec-6-paper@kfupm.edu.sa

بسم الله الرحمن الرحيم



المــؤتــمــر الــسـعـودي الــهـندســي الــسـادس The Sixth Saudi Engineering Conference



21-23 Oct 2002 ۱٤٢٣ شعبان ١٧-١٥

Scientific Committee

اللجنة العلمية

Manuscript Number: sec-1-05-001 Date: March 16, 2002

Paper Title: Dammam Municipality Pavement Maintenance Managemen

Dear Dr Khaled Abdelazim Abbas

210

We are seeking your professional opinion on the enclosed research paper submitted to the Sixth Saudi Engineering Conference. Please find enclosed the Paper Review Form and the Review guidelines. The deadline for receiving your evaluation is **April 16**st 2002.

To indicate your willingness to review this paper, kindly fill in the information given in this sheet and fax it **immediately** to 03-8603210

Thank you

Dr. Samir A. Al-Baiyat

Chairman of the Scientific Committee

Name: Dr. Tel: \$5	Khaled A 78206 fax	bde logi'm Abbas : 8578739 Email: Kaabbas 132 yahoo.com
		bove paper by the deadline
□ I apo	logize	
I recommend	the following reviewe	r
Name:		Academic Rank:
Organization:		
Tel:	fax:	Email:
	Fax	this form to 03 <u>860 3210</u>















Certificate of Appreciation

The Saudi Traffic Safety Society (Salamh) certifies with appreciation the contribution of

Dr. Khaled Abdelazim Abbas Egypt National Institute of Transport, Egypt

As a member of the International Review Committee of the First Forum on Traffic Safety: The Reality, Experiences and Hope

> held on Monday and Tuesday, 17-18 Muharram 1433 H, 12-13 December 2011 G Sheraton hotel, Dammam, Kingdom of Saudi Arabia

Dr Bhzad Sidawi
The co-ordinator of the scientific committee

Dr Abd Alhameed Almajil
The president of Saudi Traffic Safety Society (Salamh)

B. Sidri

2 Aux