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| **电信标准化局** | **logo_C_** |
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2011年8月3日，日内瓦

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| 文号：  电话： 传真： | **电信标准化局第216号通函**  TSB Workshops/T.J.  +41 22 730 5877 +41 22 730 5853 | - 致国际电联成员国主管部门；  - 致ITU-T部门成员；  - 致ITU-T部门准成员；  - 致ITU-T学术成员 |
| 电子 邮件： | [tsbworkshops@itu.int](mailto:tsbworkshops@itu.int) | **抄送：**  - ITU-T各研究组正副主席；  - 电信发展局主任；  - 无线电通信局主任； - 墨西哥常驻日内瓦代表团  - 国际电联设在巴西巴西利亚的美洲区域办事处代理主任 |
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| 事由： | **国际电联关于光纤、电缆和系统建议书的演示会 （2011年9月19-30日，墨西哥墨西哥城）** |

尊敬的先生/女士，

1 应墨西哥政府的盛情邀请，国际电联将于**2011年9月19-30日**在**墨西哥城国家理工学院**“**图书馆**”, 与**墨西哥城国家理工学院**共同举办 “**关于光纤、电缆和系统建议书的演示会**”。

还将于**9月26日星期一 15:00**，在同一地点举行为期半天的**关于光纤、电缆和系统建议书的“速成” 课程**。这一“速成”课程面向来自墨西哥和其他拉美国家的大学生和/或专科学校学生，旨在向与会者概要介绍光纤及其特性。讨论全部以英文进行。速成课程教纲草案见**附件2**。

2 演示会将于第一天的09:30时开始。与会者注册将于8:00开始。有关会议厅的详细信息将在会址入口处提供。讨论全部以英文进行。

3 演示会对所有人开放，但优先考虑作为此次活动主要对象的拉美区域国家。每位与会者须支付300美元报名费，并请通过银行转账最迟在**2011年9月5日**之前，将费用支付给以下账户：

**UBS SA**

Case Postale CH-1211 Geneva 2

**IBAN : CH54 0024 0240 C810 8252 2**

Account No.（账号） 240-C8108252.2

SWIFT Code: UBSWCHZH80A  
Beneficiary（收款方）：International Telecommunication Union（国际电信联盟）

请通过电子邮件地址[tsbworkshops@itu.int](mailto:tsbworkshops@itu.int)，将您的付款收据的扫描件发送给我们。

4 根据ITU-T题为“[光纤、电缆及系统](http://www.itu.int/dms_pub/itu-t/opb/hdb/T-HDB-OUT.10-2009-1-PDF-E.pdf)”的手册，此次演示会旨在帮助工程师、技师、技术专家、中层管理人员和监管人员部署基于光纤的系统，并将深刻剖析打造了全球光纤传输网络的ITU-T建议书。

与会者将更深入地了解建议书，项目的设计和实施方式以及在光纤链路各部分作出最佳选择的途径。此外，与会者将学习评估功率预算和选择接口与配件的方法，并确定了起草供应合同或招标书的技术和管理规范的基本参数。

5 演示会日程草案见本协议**附件1**。更新后的日程和相关信息见以下ITU-T网址：<http://www.itu.int/ITU-T/worksem/optical-fibre/201109/index.html>。

6 包括旅馆住宿、交通、签证和卫生要求的实用信息见**附件2**，也可登录ITU- T网站：<http://www.itu.int/ITU-T/worksem/optical-fibre/201109/index.html>。

7 **住宿：**见附件2所荐旅馆的清单或登录网站：<http://www.itu.int/ITU-T/worksem/optical-fibre/201109/index.html>。请代表通过以下旅行社预订旅馆房间：

**Mr Víctor Vázquez（Víctor Vázquez先生）/American Express**

**Travel Counselor/BusinessTravel（旅行顾问/商务旅行）**

**In-plant Sherwin Williams**

**Poniente 140 No. 595**

**Col. Industrial Vallejo  
Deleg. Azcapotzalco  
Mexico City（墨西哥城）, 02300**

**电话： (52) (55) 5333 1567**

**传真：(52) (55) 5333 1527**

**电子邮件：[exsherwin@aexp.com](mailto:exsherwin@aexp.com)**

8 **演示会和“速成”课程的注册方式：**为便于电信标准化局就演示会和“速成”课程的组织工作做出必要安排，希望您能通过<http://www.itu.int/ITU-T/worksem/optical-fibre/201109/index.html>以在线形式**尽早**、但**不迟于2011年9月12日**进行注册。**请注意，本次演示会和“速成”课程与会者的预注册仅以在线方式进行**。

9 **签证：**我们还想在此提醒您，一些国家的公民需持签证才能入境墨西哥。为此，可向墨西哥驻贵国的使馆或领事馆申请签证。

顺致敬意！

电信标准化局主任

马尔科姆•琼森

**附件：3件**

**ANNEX 1**

(to TSB Circular 216)

**ITU Tutorial on Optical Fibres, Cables and Systems Recommendations**

**(Mexico City, Mexico, 19-30 September 2011)**

**Draft Programme**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| |  |  | | --- | --- | | **Week 1, Day 1, Monday, 19 September 2011** | | | **08:00 – 09:30** | **Registration** | | **09:30 – 10:30** | **Opening**  **Welcome address:**   * Mexico representative (TBC)\* * **Paolo Rosa**, Head, Workshops & Promotion Division, ITU/TSB   **Keynote address:**   * Principal or Deputy Director of University (Mexico) (TBC)\* | | **Monday** | **Introduction to ITU-T and the objectives / structure of the Tutorial**   **Objectives:** This session provides an overview of: the ITU and its Sectors and an introduction to ITU-T Study Group 15, to the Handbook and to the structure of the Tutorial.  Tutors:   * **Paolo Rosa,** Head, Workshops & Promotion Division, ITU/TSB: Introduction to ITU and its sectors; * **Gerard Kuyt,** Drake Communications, The Netherlands: Introduction to  ITU-T Study Group 15, to the Handbook and to the structure of the Tutorial | | **Optical fibres characteristics (Note: Test methods are outside the scope of the Handbook. Moreover the description of the test methods (G.650.1, G.650.2, G.650.3) requires an advance knowledge of mathematics)**   **Objectives:** This session will provide the participants with the description of the dimensional, optical, mechanical and transmission characteristics of the optical fibres. The ITU-T types of optical fibres will be described. This will give the elements to choose the type of fibre that best meets the needs of an optical plant based on the services and systems requirements.  Tutor:   * **Gerard Kuyt,** Drake Communications, The Netherlands |  |  |  | | --- | --- | | **Week 1, Day 2, Tuesday, 20 September 2011** | | | **Tuesday** | **General characteristics of optical cables**   **Objectives:** The optical cables must protect fibres from mechanical, chemical and human activities. In particular the structure of optical cables is to be designed to protect fibres to withstand the environment where the cable has to be installed: aerial, ducts, underground, shallow water, submarine.  Tutor:   * **Gerard Kuyt,** Drake Communications, The Netherlands | | **Week 1, Day 3, Wednesday, 21 September 2011** | | | **Wednesday** | **Optical cables installation [Note: Test methods are outside the scope of the Handbook]**   **Objectives:** The installation is linked to the session before. Specific techniques, such as underground ducts, trenchless techniques, mini-trench, micro-trench, aerial, tunnels, bridges, along railways, in sewer ducts, shallow water and submarine, will be analysed.  Tutor:   * **Paolo Rosa**, Head, Workshops & Promotion Division, ITU/TSB | | **Week 1, Day 4, Thursday, 22 September 2011** | | | **Thursday** | **Optical splices, connectors and passive nodes [Note. Test methods are outside the scope of the Handbook.]**   **Objectives:** Fibres and cables are produced according to factory lengths that need to be joined in order to realize the optical links. This session will provide a description of the best techniques for the interconnection of the optical fibres and in particular the optical fibre splices, optical connectors, optical distribution frames, fibre closures, fibre organizers, etc. All these elements are necessary to guarantee an optimized transmission of the optical signal along the fibre.  Tutor:   * **Paolo Rosa**, Head, Workshops & Promotion Division, ITU/TSB |  |  |  |  | | --- | --- | --- | | **Week 1, Day 5, Friday, 23 September 2011** | | | | **Friday** | **Part I: Optical active and passive components / subsystems**   **Objectives:** There are various passive and active components in an optical/plant: optical transmitters, optical receivers, optical amplifiers, chromatic dispersion compensators, regenerators, transponders, etc. This session will provide the description of these components, will outline how they are used in the optical systems / plants and will indicate the criteria for their choice.  Tutors:   * **Makoto Murakami, NTT, Japan** * **Gerard Kuyt,** Drake Communications, The Netherlands | | |  |  | | | **Week 2, Day 1, Monday, 26 September 2011** | | | | **Monday** | | **General characteristics of optical systems and their specification**   **Objectives:** This part of the tutorial is of fundamental importance. Knowing the characteristics of the optical systems will give the participants the skills they need to make the right choice of equipment which are specified on the basis of applications, optical fibres, number of channels, wavelength of operation, future needs for new services, etc.  Tutor:   * **Makoto Murakami, NTT, Japan** | | **15:00- 18:15** | | **“Crash” Course on “Optical Fibres”**  Tutors**:**   * **Giancarlo De Marchis**, TelCon srl, Italy * **Gerard Kuyt,** Drake Communications, The Netherlands * **Makoto Murakami, NTT, Japan** * **Paolo Rosa,** Head, Workshops & Promotion Division, ITU/TSB | | **Week 2, Day 2, Tuesday, 27 September 2011** | | | | **Tuesday** | **Optical systems design**   **Objectives:** In this part there is the description of the various approaches which can be followed for the design of the optical systems. Moreover the impact of the various impairments on the length of the links and on their capacity are evaluated. The main elements necessary for the design of an optical system will be given.  Tutor:   * **Makoto Murakami, NTT, Japan** | | | **Week 2, Day 3, Wednesday, 28 September 2011** | | | | **Wednesday** | **Optical systems applications**   **Objectives:** Ability to design an optical plant for a specific application will depend on the knowledge of the subjects dealt with in all the previous sessions. An optical system design based on a given Quality of Service and on a given life-time is a “must” for any engineer in order to choose the best optical system for each application in their network and for the needs of his country. Some information on submarine systems will also be provided.  Tutor:   * **Giancarlo De Marchis**, TelCon srl, Italy | | | **Week 2, Day 4, Thursday, 29 September 2011** | | | | **Thursday** | **B- and G-PONs - xDSL, Passive Optical Networks, Broadband PON, Gigabit-PON, Digital Subscriber Lines, Wireless broadband.**   **Objectives:** This part will complete the training showing, from a general point of view, the user-side (last-mile) of a plant/system. This is the part closer to the end-users and to the needs of the service providers. The various techniques that are presently used will be described together with their advantages and drawbacks both for wired and wireless networks.  Tutor:   * **Giancarlo De Marchis**, TelCon srl, Italy | | | **Week 2, Day 5, Friday, 30 September 2011** | | | | **Friday** | **Part I: Operation & Maintenance, safety and environmental aspects**  **Objectives:** Operation and maintenance are elements that the engineers have to learn in order to take actions to limit the effects of systems failures or low performance.  Tutor:   * **Giancarlo De Marchis**, TelCon srl, Italy   **Part II: Quality Assurance, Conformity and Interoperability issues**  **Objectives:**  The ISO 9000 family of standards relate to quality management systems and are designed to help organizations ensure they meet the needs of customers. Implementing ISO 9001 it is guaranteed that, thanks to measures put in place by a manufacturer, the process to produce goods according to certain standards and meeting the customer's requirements is under control. An example applicable to submarine cables will be given. Conformity to standards requirements is a first step that can help in achieving interoperability of products from different manufacturers. This session will show the main aspects of Quality Assurance and the Conformity and Interoperability Programme that set up by ITU is applicable to Optical Fibers Systems.  Tutor:   * **Paolo Rosa**, Head, Workshops & Promotion Division, ITU/TSB | | |

**ANNEX 2**

(to TSB Circular 216)

**“Crash” Course on Optical Fibres, Cables and Systems   
26 September 2011 (15:00 – 18:15)**

**Draft Programme**

|  |  |  |
| --- | --- | --- |
| **Time** | **Topic** | **Speaker** |
| **15:00 - 15:15** | Opening Ceremony and welcome addresses:  UNI Representative  ITU Representative | **TBC**  **Paolo Rosa,** Head, Workshops & Promotion Division, ITU/TSB |
| **15:15 -15:45** | ITU: Keynote speech: ITU & ICTs, ITU and Academia | **Paolo Rosa,** Head, Workshops & Promotion Division, ITU/TSB |
| **15:45 -16:20** | Optical Fibres transmission properties, Optical technology past and future for broadband opportunities | **Giancarlo De Marchis,** TelCon srl, Italy |
| **16:20 -16:45** | Optical Fibres and cables: mechanical properties, structures, performance, terrestrial and sub-marine applications | **Paolo Rosa,** Head, Workshops & Promotion Division, ITU/TSB |
| **16:45 - 17:15** | Coffee Break |  |
| **17:15 - 17:45** | Optical Fibres systems: active and passive solutions for short and long distance, terrestrial and submarine applications | **Makoto Murakami,** (NTT, Japan) |
| **17:45 -18:15** | Conclusions and closing ceremony | **Paolo Rosa,** Head, Workshops & Promotion Division, ITU/TSB  Representative from University, Mexico (TBC) |

**ANNEX 3**

(to TSB Circular 216)

**ITU Tutorial on Optical Fibres, Cables and Systems Recommendations**

**(Mexico City, Mexico, 19-30 September 2011)**

INFORMATION ON MEXICO CITY

**Climate in Mexico**. The Federal District’s height above sea level means that its climate ranges from temperate to cold, humid and alpine tundra in the highest parts of the mountains in the south. The urban zone has a temperate, rainy climate, with temperatures that can exceed 28°C on some days in late spring and descend to as low as 0°C or less in January. The wet season in the Federal District lasts from May to November, with the heaviest rainfall between June and August.

Records give an average maximum temperature in September of 22°C, and a minimum of 11°C.

Local time. Time difference from GMT/UTC

|  |  |
| --- | --- |
| **Standard time:** | UTC/GMT -6 hours |
| **Summer time:** | +1 hour |
| **Current time zone difference:** | UTC/GMT -5 hours |
| **Time zone abbreviation:** | CDT |

Summer time

DST commenced at the official local time - Sunday, 3 April 2011, 02:00  
DST ends at the official local time - Sunday, 30 October 2011, 02:00

Electricity. 110 volts

**Currency.** The **Mexican peso** is Mexico’s official currency.

As an indication, the exchange rate on 27 July 2011 was:

Purchase: 11.6148 Sale: 11.6204

**Banks and credit cards.** Visa and MasterCard are widely accepted. Banks open Monday to Friday, and although timetables vary they are generally open between 0900 and 1600 hours.

**Vaccinations. Before travelling to Mexico, it may be necessary to have certain vaccinations or obtain certain medicines against ailments to which you may be at risk by travelling to this destination.** (Note: Your doctor or medical carer will decide what is required, based on factors such as your health, immunization history, the areas of the country you are to visit, and the activities foreseen.)

Transport

a) Tutors

• Will be picked up at the airport and taken to the Residencia de Investigadores, where they will receive accommodation for the required number of days. They will be taken back to the airport on their day of departure.

• Will be taken from their place of lodging to the workshop venue every day of their stay.

**b) ITU officials**

•Will be entitled to use the airport/hotel/airport and hotel/workshop-venue/hotel transfer services.

c) Participants

• Will have to make their own way from the airport to the hotel of their choice.

• Will be entitled to use the hotel/workshop-venue/hotel transfer service.

Hotel bookings:

Reservations should be made through:

Víctor Vázquez/American Express

**Travel Counselor/Business Travel  
 In-plant Sherwin Williams  
 Poniente 140 No. 595, col. Industrial Vallejo, Deleg. Azcapotzalco, México D.F. 02300  
 Telephone: (52) (55) 5333 1567  
 Fax: (52) (55) 5333 1527  
 E-mail:** [**exsherwin@aexp.com**](mailto:exsherwin@aexp.com)

This is because the rates offered by the hotels are preferential through this travel agency.

Hotel information

# 1. HAMPTON INN - CENTRO HISTORICO

**Price:** MXN 850.00

**Includes:** Buffet continental breakfast

**Address:** Calle 5 de Febrero, N º 24 Centro H, Ciudad de México, C.P. 06060   
Tel: 52-55-8000-5000 Fax: 52-55-8000-5001

**Web.** <http://hamptoninn.hilton.com/en/hp/hotels/index.jhtml;jsessionid=SIUWXX5WNY3T2CSGBJNM22Q?ctyhocn=MEXCHHX>

**Approximate distance from workshop venue:** 9 km

Map of hotel location



Local airports

**• Benito Juárez International Airport**

Distance from hotel: 5 miles.

Driving time: 15 min.

**Directions:** Exit Airport, turn left on Circuito Interior. Turn right onto Fray Servando, then right onto Moneda. Turn left on Seminario. Turn right on Pino Suárez Ave., then left onto Rep. de Uruguay. Hotel is on the left.

**• "Licenciado Adolfo López Mateos" airport**

**Distance from hotel:** 40 miles

http://hamptoninn.hilton.com/en/common/media/images/shim.gif**Driving time:** 1 hour

**Directions:** Exit Airport, turn left on Mexico/Toluca Rd. Drive to the Santa Fe toll. Continue onto Paseo de la Reforma, then turn right on Juarez Ave. Straight on Francisco I. Madero, San to Zócalo. Right onto 5 de Febrero. Hotel is on the left.

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| Directions to hotel from different points in the city |
| From the Intersection of Paseo de la Reforma Avenue and Juarez Avenue - Traveling north from Polanco turn right on Juarez Avenue and if travelling south from Garibaldi turn left on Juarez Avenue. Travel .4 mile and Juarez Avenue becomes Francisco I. Madero Street continue straight for .4 mile to the Zocalo, turn right onto 5 de Febrero and travel 2 blocks. The hotel entrance is on your left.  From Santa Fe - Polanco and Points Southwest. From Santa Fe take Prolongacion Paseo de la Reforma Avenue, then travel 3 miles to Polanco continue on Paseo de la Reforma Avenue for 3 miles and turn right on Juarez Avenue. Follow directions listed above from the Intersection of Paseo de le Reforma and Juarez Avenue.  From San Angel and Points Southeast - Exit San Angel on Insurgentes Avenue travel 6 miles and turn right on Paseo de la Reforma avenue, travel 2.3 miles and turn right on Juarez Avenue. Follow directions listed above from the intersection of Paseo de le Reforma and Juarez Avenue.  From Vallejo and Points Northwest - Exit Parque Industrial Vallejo on Vallejo Avenue travel 3 miles and turn right on Insurgentes Norte Avenue, travel 2 miles and turn left on Paseo de la Reforma avenue, travel 2.3 miles and turn right on Juarez Avenue. Follow directions listed above from the intersection of Paseo de le Reforma and Juarez Avenue.  From Xochimilco and Points South - Exit Xochimilco on Mexico-Xochimilco Avenue and travel 4 miles. Mexico-Xochimilco Avenue changes to Tlalpan Avenue. Continue straight 8 miles where Tlalpan Avenue changes to 20 de Noviembre Avenue. Continue straight .7 mile and turn left on Republica de Uruguay, travel 1 block and turn left on 5 de Febrero. The hotel entrance is on your left.  Cross Streets - 5 de Febrero and Republica de Uruguay |

# 2. FIESTA INN CENTRO HISTORICO

**Prices: MXN** $1 090.00 SGL (ONE PERSON) MXN 1 141.00 DBL (TWO PEOPLE)

**Includes:** CONTINENTAL BREAKFAST

**Address:** Av. Juárez 76 Col. Centro, 06010, Ciudad de México, Distrito Federal, México  
**Tel:** +52 01 (55) 51 30 29 00  
**Fax:** +52 01 (55) 51 30 29 10

**Web.** <http://www.fiestainn.com/es/mx-ciudad-de-mexico/hotel-centro-historico>  
<http://www.pricetravel.com.mx/fiesta-inn-centro-historico/mapa>

**Approximate distance from workshop venue:** 10.9 km

**Map of hotel location**

Located within the Parque Alameda Commercial Plaza, in the Historic Center, very close to Mexico City's main attractions, such as the Cathedral, the Casa de los Azulejos, Bellas Artes and countless museums. The hotel is situated just minutes from Reforma and Polanco Avenues, and important business, commercial and social districts.

The Fiesta Inn Centro Histórico is located in the Plaza Parque Alameda, opposite the Parque de la Alameda, close to the Plaza del Zócalo and Paseo de la Reforma. It offers immediate access to all forms of transport, and is one block away from the Secretariat of Foreign Relations. The international airport (MEX) is a mere 12 kilometres away.

The hotel offers 140 large rooms. Amenities include air conditioning, private bathrooms with bath and shower, cable television, coffee maker, minibar, large desktop and Internet access. There is a room specially equipped for differently abled persons.

The Fiesta Inn Centro Histórico has a restaurant that serves a wide variety of national and international dishes, as well as a lobby bar. For conferences, events and celebrations, it offers four event rooms and two meeting rooms able to host up to 210 people. Families with children can enjoy the Fiesta Kids Club during Sunday brunch. The Fiesta Inn Centro Histórico hotel also has a fully equipped business centre open 24 hours a day, a gym, 24-hour room service and wireless Internet access in the lobby. Transport to and from the airport is available at additional cost, as is parking in the nearby commercial centre (will be charged for).

Services included Business centre • Children’s club • Gym • Rooms for disabled people • Internet • Wireless Internet • Event rooms • Housekeeping service

Services at additional cost Nearby parking • Room service • Laundry • Airport transfer service

Restaurants (1) Café la Fiesta

Bars (1) Lobby Bar

Rooms

Capacity

Adults (13+ years old): max 2

Children (0–12 years old): max 1

Maximum capacity: **3 people**

**View:**  Street

**Check-in:** 15:00 | **Check-out:** 13:00

Children free: 0 to 12 years old

Amenities:

1 king-size or 2 double beds, air conditioning, coffee maker, direct-dial telephone with voice-mail, smart key, hair-drier, Internet access, iron and ironing board, private bathroom with shower, safe, desktop, cable/satellite TV.

# 3. CITY EXPRESS EL ANGEL

**Prices:** MXN1 063.00 (ONE PERSON) MXN 1 163.00 (TWO PEOPLE)

**Includes:** BUFFET CONTINENTAL BREAKFAST

**Address:** Avenida Paseo de la Reforma No. 334, Col. Juárez, Del. Cuauhtemoc, México D.F. C.P. 06600.  Adjacent to Ángel de la Independencia and 15 minutes from the historical centre.  
Tel: (55) 5228-7800  
01-800-248-9397

**Web.** <http://www.cityexpress.com.mx/WebNew/prop_diseno/elangel.htm>

**Approximate distance from workshop venue:** 11 kilometres

Map of hotel location

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****Hotel services****

• 137 rooms

• Cable colour TV

• Air conditioning

• Meeting room

• Business centre

• Breakfast included

• Gym

• Terrace

• Free wire and wireless Internet

• Voice mail and Data Port.

• Restaurant

• Parking

• State of the art security systems and international standards

• Local and international calls

Distance from hotel to main interest points in the city

Benito Juárez airport 30 minutes  
North coach station 30 minutes  
South coach station 40 minutes  
Alameda Central, 10 minutes  
Zócalo Capitalino 15 minutes  
World Trade Center 15 minutes  
Torre Mayor 3 minutes  
Anthropology Museum 5 minutes  
Palacio de Bellas Artes 10 minutes  
National Auditorium 7 minutes

# 4. CITY EXPRESS EBC REFORMA

**Prices:**  MXN 753.00 (ONE PERSON) MXN 823.00 (TWO PEOPLE)

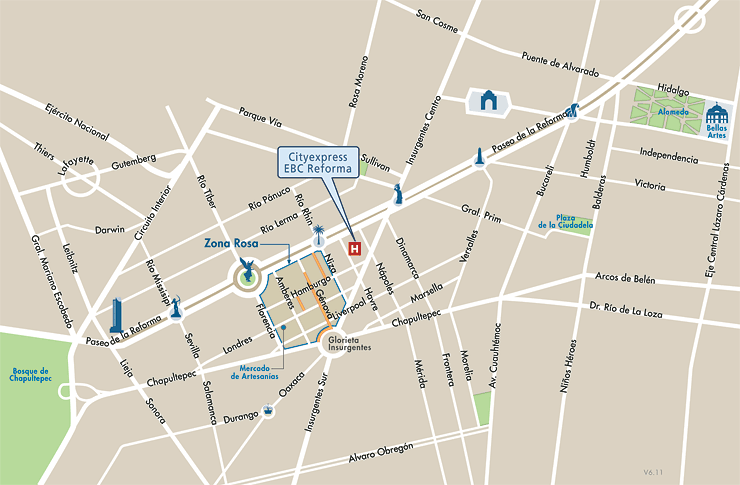
**Includes:** BUFFET CONTINENTAL BREAKFAST

**Address:** Havre No. 21 Col. Juárez, Ciudad de México, Distrito Federal (A block away from the corner of Reforma and Insurgentes, in front of the Reforma 222 shopping centre.)

**Tel: (55) 1102-0280  
01-800-248-9397  
Web.** [**www.cityexpress.com.mx**](http://www.cityexpress.com.mx)

**Approximate distance from workshop venue:** 10 kilometres

Map of hotel location

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**SERVICES**

Continental breakfast included, free Internet, meeting room, restaurant, event room, business centre and gym.

**ROOMS**

Cable colour TV, long-distance telephone, Internet, air conditioning and automatic wake-up service.

# 5. QUALITY INN DE LINDAVISTA

**Price:** MXN 750.00  
**Includes:** Continental breakfast  
**Address:** Av. Miguel Bernard No 670, Col. La Escalera, CP. 07320, México D.F.

**Tel:** (0155) 5747-4520 Fax : (0155) 5747-4527 **Web.** <http://www.qualityinnlindavista.com/principal.html>

**Approximate distance from workshop venue:** 2.5 kilometres

Map of hotel location

[**http://maps.google.com.mx/maps?saddr=Instituto+Polit%C3%A9cnico+Nacional,+U.+Profesor+Adolfo+L%C3%B3pez+Mateos,+Gustavo+A.+Madero,+Ciudad+de+M%C3%A9xico&daddr=Avenida+Miguel+Bernard+670,+Col.+La+Escalera,+07320+Mexico+City,+DF+(Operadora+De+Hoteles+Lindavista,+S.A.+De+C.V.)&hl=es&ie=UTF8&sll=19.4369,-99.157841&sspn=0.369729,0.441513&geocode=FY9\_KQEd-T4X-inVx9ZesfnRhTFpFTTSIUXGeg%3BFc2yKQEdND0X-iFNwHxnV\_IMtiknsKIBzPnRhTGnMuoaDvZO0Q&mra=pd&t=h&z=15**](http://maps.google.com.mx/maps?saddr=Instituto+Polit%C3%A9cnico+Nacional,+U.+Profesor+Adolfo+L%C3%B3pez+Mateos,+Gustavo+A.+Madero,+Ciudad+de+M%C3%A9xico&daddr=Avenida+Miguel+Bernard+670,+Col.+La+Escalera,+07320+Mexico+City,+DF+(Operadora+De+Hoteles+Lindavista,+S.A.+De+C.V.)&hl=es&ie=UTF8&sll=19.4369,-99.157841&sspn=0.369729,0.441513&geocode=FY9_KQEd-T4X-inVx9ZesfnRhTFpFTTSIUXGeg%3BFc2yKQEdND0X-iFNwHxnV_IMtiknsKIBzPnRhTGnMuoaDvZO0Q&mra=pd&t=h&z=15)

Services

3 telephones with 2 lines.

Cable colour TV.

Free high-speed wireless Internet.

Room for differently abled persons.

Coffee maker with free coffee. Desktop.

Air conditioning and heating in rooms.

Iron and ironing board. Smokers’ rooms.

Room service/clock/alarm.

Hair-drier. Refrigerator.

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