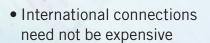


#### ECOTEL® VolP at international locations

## Reduce the costs of international connections

4your mobile



- Use VoIP to communicate across borders
- Reduce roaming fees



### ECOTEL® VoIP connects international locations via VoIP

Companies that have an international presence, with thousands of employees, can face yearly telecommunications costs of six figures and higher. International calls, especially connections that are subject to roaming fees, are responsible for a large portion of these costs. ECOTEL® VoIP can provide rapid, reliable relief.

#### **Cross borders with VolP**

Integrating ECOTEL® VoIP gateways into local telecom infrastructures at a company's main international locations will significantly reduce the company's bills for international calling. This is particularly true for connections involving mobile networks. Calls from one country to another are routed from gateway to gateway by VoIP.

#### Save money on mobile-tomobile connections

The most significant savings apply to mobile-to-mobile connections. Example: in country 1, subscriber A makes a low-cost, network-internal connection to the gateway from a mobile phone. VoIP then connects to

the gateway in country 2, which in turn sets up the connection to subscriber B via a further mobile-to-mobile connection. Significant savings can also be realized for international connections from the fixed network to a mobile subscriber and vice versa. Company-internal calls within the fixed network are free of charge.

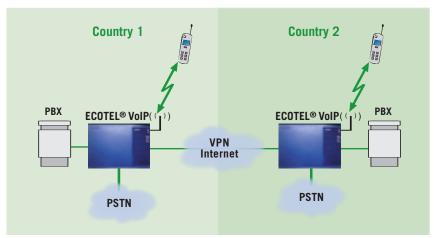
#### **Avoid roaming fees**

ECOTEL® VoIP also reduces roaming fees. When a subscriber makes a call in a foreign country using a mobile phone, high outgoing roaming fees are incurred. If this subscriber receives a call, the incoming roaming fees are relatively low. ECOTEL® VoIP has a callback function that helps avoid outgoing roaming fees. The employee in the foreign country calls the gateway from his or her mobile phone, and the gateway returns the call. The employee then dials again to set up a subsequent connection, which can be of any type: IP, ISDN, or GSM.



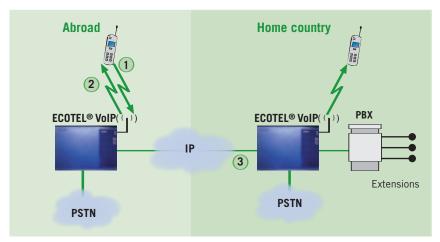
# **ECOTEL® VolP** - the key to reducing the costs of international connections

ECOTEL® VoIP lets you create cost-effective VoIP connections across borders. Each country has gateways that create network-internal mobile-to-mobile connections and low-cost domestic connections to the fixed network.



**VoIP** connections across borders

ECOTEL® VoIP turns expensive outgoing roaming fees into less expensive incoming roaming fees: (1) First, the authorized subscriber calls the gateway. (2) The gateway calls the subscriber back, taking advantage of the lower fee. (3) The subscriber connected with the ECOTEL® VoIP dials again to set up a subsequent connection of any type. For example, an IP connection can be set up to the home country and the GSM or ISDN network there, or to another subscriber outside the home country.



Reducing roaming fees



VIERLING Communications GmbH

Pretzfelder Str. 21 D-91320 Ebermannstadt

Phone: +49 (0) 91 94-97 331 Fax: +49 (0) 91 94-97 101

Email: info@vierling.de www.vierling.de