



Authorised Financial Service Provider
FSP License Nr 12381

01 March 2010

TO WHOM IT MAY CONCERN

Confirmation of cover – Passenger Liability

Insured : Pembury Tours
Master Policy number : TTU/09/08/5961
Reference number : TTU120037
Underwriter : Absolute Underwriting Managers (PTY)Ltd

We as the leaders in providing specialist insurance for the tourism and outdoor adventure industry proudly herewith confirm that, Pembury Tours, has the following passenger liability cover in place with Absolute Underwriting Managers (PTY) Ltd :

Passenger Liability for the following vehicle(s) :

2007 Toyota Quantum 2.5D	Reg# : DWN761EC	Seats :14	Limit: R20,000,000 (Twenty Million Rand)
2007 Toyota Quantum 2.5D	Reg#: DXC064EC	Seats:13	Limit: R20,000,000 (Twenty Million Rand)
2007 Nissan Primastar	Reg#: DVK366EC	Seats: 7	Limit: R20,000,000 (Twenty Million Rand)
2008 Toyota Avanza	Reg#: FCP029EC	Seats: 7	Limit: R10,000,000 (Ten Million Rand)
2008 Toyota Avanza	Reg#: FCP033EC	Seats: 7	Limit: R10,000,000 (Ten Million Rand)
2008 Toyota Prado	Reg#: DPB229EC	Seats: 4	Limit: R10,000,000 (Ten Million Rand)
2008 M/Benz Vito 115 CDI	Reg#: FJC636EC	Seats: 7	Limit: R20,000,000 (Twenty Million Rand)
2008 M/Benz Vito 115 CDI	Reg#: FJC503EC	Seats: 7	Limit: R20,000,000 (Twenty Million Rand)

Inception date : 01/12/2009 (Whole policy was converted to a scheme policy on this day)

Renewal date :01/12/2010

Please note that we as a Company are operating extensively in the tourism and outdoor adventure industry as well as providing cover for special once off events and shows. We only place our business with reputable and well established underwriters as to provide our client with the ease at heart that they are properly covered.

In the event where more information are needed, please do not hesitate to contact myself.

Kind Regards

Christa Koekemoer

Pierre Marais Besigheidsdienste CC t/a TTU CK93/15340/23

Member : B P Marais

address PO Box 6112, Welgemoed, 7538 tel 021 951 3510 Fax 021 951 6572 www www.ttu.co.za email info@ttu.co.za