15 REFERENCES


AETC (1997), ‘Western Route Export Pipeline in Azerbaijan (WREPA) EIA’, April.

AETC (2001a), Baseline data acquisition for BTC/SCP ESIs undertaken on behalf of BTC Co. and SCP Partners.

AETC (2001b) Baseline survey of areas where proposed BTC/SCP route deviates significantly from WREP, undertaken on behalf of BP, January–February.


Akvmiljo Caspian (2003), Report ref. 3613 Rev. 3 dated 4/5/03.


Aliyev, F. Sh. (2001), Shah Deniz Gas Pipeline, Groundwaters.

Aliyev, F. Sh. (undated), ‘Geoecological features of underground water in the Azerbaijan-Georgia-Turkey (Ceyhan) right of way’.


Azerbaijan Borrow Pits Status Report, undertaken on behalf of BP as part of the BTC/SCP project, construction phase, December 2004.


BP (2008a) Part 2 OMS Elements of Operating including Group Essentials (GFD 0.0-0002) V2 November.


BP (2011a) Analyses of Azerbaijan Strategic Performance Unit (AzSPU) air emission performance in comparison with Oil and Gas Producers (OGP) 2006–2009 report.

BP (2011b) Noise monitoring of a selection of existing BTC/SCP/WREP facilities conducted by BP in Azerbaijan.


BP (undated) Erosion Register for BTC/SCP right of way.

BP (undated), GDP 3.1-0001 Assessment, Prioritisation and Management of Risk.
BP (undated), GDP 3.6-0001 Environmental and Social Requirements for New Access Projects, Major Projects, International Protected Area Projects and Acquisition Negotiations.

BP (undated), GRP 7.1-0001 Legal and Regulatory HSSE Compliance.

BP (undated), GRP-3.6-0001 Environmental and Social Recommendations for Projects.


BP Azerbaijan Operations (undated) Social complaints log for 2010 and 2011, used to register local complaints relating to SCP/BTC ROW.


CB&I (2011a) ‘Major Watercourse Crossings Review – Assessment of Change from 42 to 56’ OD Pipeline’ (document number CB-MX00ZZ-PL-REP-1001-000).


Department for Transport (2007) Guidance on Transport Assessment, Office of the Deputy Prime Minister


Environmental Protection UK (2010), Development Control: Planning For Air Quality (2010). Office of the Deputy Prime Minister


European Bank for Reconstruction and Development (undated), Environmental and Social Policy and Performance Requirements (PR1, PR6 & PR8 as appropriate).

European Commission (undated), Directorate-General Environment http://www.egig.eu


Fookes, P. G. and Bettess, R. (2000), Field visit to Azerbaijan, August 2000, to assess geohazards to principal pipeline river crossings of existing and future routes and ground truthing of the Azerbaijan terrain evaluation desk studies, report to BP, 6 September 2000 (draft 1).


Host Government Agreement between and among the government of the Azerbaijan Republic and the SCP Participants.


IOM (2012), Website : http://www.iom.int/jahia/Jahia/pid/780


Mamedov, Dr R. (1996), Literature review on contamination along the WREP corridor by, Scientific Center ‘Nafta’, Institute of Geology, December.

Mamedov, G. Sh., and Yagubov, G. Sh., (1996), Review of Publications on Soil Cover along the Western Pipeline Route, unpublished report prepared for AIOC.


Nalivkin, D. V., Yarkin, V. I. et al. (1976), Geologicheskaya karta Kavkaza, Mashtav 1:500.000 (Geological map of the Caucasus, Scale 1:500,000). Ministry of Geology of the USSR.


Norwegian Meteorological Institute (2011), Transboundary air pollution by main pollutants (Sulphur, Nitrogen, Ozone and Particulate Matter), Azerbaijan, July.


Parker, I. D. (2001), Statement of requirements for select stage (basic engineering) of the Baku to Tbilisi to Ceyhan crude oil pipeline project. BP, 2/02/01.


RSK (2002) BTC and SCP ESIAs.


Smith KR, Mehta S, Maeusezahl-Feuz M. 2004. Indoor air-pollution from household solid fuel use. M. Ezzati, A.D. Lopez, A. Rodgers, C.J.L. Murray (Eds.), Comparative...


State Committee for Geology (1992), Records of exploration boreholes (pumping test results, geological logs), maps and sections.


World Health Organization (WHO) Regional Office for Europe. 2005. The Tashkent declaration “The move from malaria control to elimination” in the WHO European Region. Copenhagen, WHO Regional Office for Europe.


Yagubov, Prof. G. (1996) Literature review on soils and agrochemistry along the WREP corridor by Institute of Soils and Agrochemistry, December.


