

Marine

Checklist for Multinational Programs

Program Design & Execution		Exposure Details - Marine	
	List of countries & number of local policies requested		Annual exposure estimates by country
	Limits/sub-limits & deductibles		Type of conveyance (by truck, rail, etc.)
	Local currency and exchange rates (default: Oanda)		Voyage / journey / geographical scope
	Local name & contact details of insured & broker, incl. address & email address		Insured goods Split domestic / import & export
	Additional named insured incl. address	H	Cope information & warehouse values required
	Premium billing (default: local currency & local	ш	(for programs inc. stock coverage)
	collection)		TRIA form for US placements
	Specific local certificate requirements		Loss history incl. number of claims per year
	Provisional premium allocation		
	Brokerage commission on local policies	Thi	rd-Party Reinsurance
Pre	e-Inception Considerations		Signed reinsurance document, unamended and incl. AIG's terms & conditions and addenda (e.g. Australia)
	Admitted vs. non-admitted insurance		Reinsurance invoice incl. bank details
	Cash before cover		Details of maxmium requested capacity per
	Local pre-issuance requirements		carrier & layer
	Tariff rating requirement		Panel (Co)reinsurance details - specific carrier branch,
	Local retroactive coverage (backdating)		paper name and address
	Local broker requirement	Ca	otive Fronting
	Specific local coverage requests:		Audited financials of the captive and the parent
	good local standard vs. manuscript policy		Reinsured limits and retentions & expected premium
	US policy - surplus lines / state-admitted		Captive Loss history incl. number of claims per year
	Preferred premium and claims process flow		Signed AIG captive reinsurance agreement

The ideal end-to-end timeline for optimal collaboration



Learn more on: www.aig.com/multinational

This document is for general information purposes only; the data herein is not exhaustive and subject to ongoing change. Additional account and/or country-specific information may be required