USD Index Amortising Swap

Counterparties XXXX

The Customer

Notional Amount USD 50 millions, subject Amortisation Schedule

Settlement Date Two days after Trade Date **Maximum Maturity** Five years after Trade Date

Date

Early Maturity Date On any Fixing Date leading to a Notional Amount

equal to 0

Payments made by

Customer

Payments made by In USD X% p.a. paid semiannually, 30/360

XXXX

Index Rate USD 6m LIBOR

Base Rate []%

Amortisation Schedule (after 1st coupon period)

USD 6m LIBOR – Base Rate	Amortisation
-3%	-[]%
-2%	-[]%
-1%	-[]%
0	-[]%
1%	0%
2%	0%

NB If the observed difference falls between two entries

of this schedule, the amortisation amount is

USD 6m LIBOR paid semiannually, A/360

interpolated

Fixing Dates 2 business days before each coupon period

USD 6m LIBOR The USD 6m LIBOR rate as seen on Telerate page

3750 at noon, London time, on each Fixing Date

DocumentationISDAGoverning LawEnglish

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