
From: Tazia Smith [REDACTED]
Sent: 5/20/2014 1:30:08 PM
To: jeevacation@gmail.com
CC: Nav Gupta [REDACTED]; DBComAdmins [REDACTED]; Paul Morris [REDACTED]; Vahe Stepanian [REDACTED]
Subject: Re: Jeffrey - Two 9month expiry Rupee option trades + historical charts
Attachments: pic01996.gif; pic27381.gif; pic16715.gif; pic16452.gif; pic31000.gif; pic14930.gif; pic19638.gif; pic01988.gif; pic25246.gif

hi jeffrey - getting the 6mo price history on the options for you

From: Nav Gupta/db/dbcom@DBEMEA
To: jeevacation@gmail.com, DBComAdmins@dbcom,
Cc: Tazia Smith/db/dbcom@DBAMERICAS, Paul Morris/db/dbcom@DBAMERICAS, vinit.sahni@db.com
Date: 05/20/2014 01:13 PM
Subject: Jeffrey - Two 9month expiry Rupee option trades + historical charts

USDINR - 6 Month History
(Embedded image moved to file: pic01996.gif)

USDINR 12 Month History
(Embedded image moved to file: pic27381.gif)

Trade 1: 9month expiry vanilla USDINR puts
Ref spot: USDINR 58.6

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(Embedded image moved to file: pic16452.gif)

Scenario Analysis for Trade 1
Table shows value of option (as % of notional) on movement in spot, decaying with time
(Embedded image moved to file: pic31000.gif)

Trade 2: Buy a 9month 1% OTM Spot USDINR put and sell a 9m 15% OTM Spot USDINR call for net zero premia
Put strike: 58.08, call strike: 67.58
Ref spot: USDINR 58.6

Scenario Analysis for Trade 2
Table shows net value of a long put and short call option (as % of notional) on movement in spot, decaying with time
(Embedded image moved to file: pic14930.gif)