Introduction to and Comments on Bank Payment Obligation (BPO)



T. O. Lee Consultants Ltd.

10 Westbury Court

Richmond Hill, Ontario

L4S 2L1 Canada

www.tolee.com

Email: experts@tolee.com





Copyright 2013 All Rights Reserved

This handout is provided solely for your self-study. Unauthorized uses, such as for sharing with others, training courses, selling, renting and the like, whether for profits or not, are strictly prohibited and such offences will be subject to legal prosecution. No part of this handout may be reproduced in any form, mimeograph, photocopying, scanning or any other means, without written permission from:

T. O. Lee Consultants Ltd. 10 Westbury Court Richmond Hill, Ontario L4S 2L1 Canada

Telephone: 905 237 6465

Email: experts@tolee.com

Homepage: www.tolee.com

TABLE OF CONTENTS

<u>Contents</u>	Page Nos.
Cover	0
Copyright Declaration	1
Table of Contents	2
The Objectives of Bank Payment Obligation (BPO)	3
Comparison of Open Account, BPO & Letter of Credit	4
BPO Builds on Electronic Data Matching	5
BPO Flows for Data, Documents & Goods	6
Contracts in BPO	7
Industry Standards for BPO	8
The Objectives of Bank Payment Obligation (BPO)	9 - 10
Comments on BPO	11 - 13
Conclusions	14
Q&A	15

The Objectives of Bank Payment Obligation (BPO)

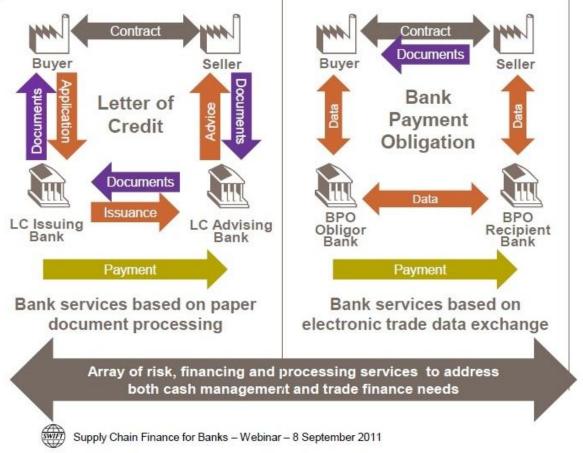
- To provide an electronic payment assurance tool to facilitate open account operations and supply chain finance.
- 2 To save time and papers in trading procedures.
- To **target at SME** that forms about 80% of the incorporations in each developed or underdeveloped country.
- 4 To standardize product definitions in supply chain finance.
- To **link up banks** representing and chosen by the manufacturer, the supplier, the middleman, and the ultimate buyer to **reduce Know Your Customers (KYC) costs.**
- To provide end-to-end automation to limit processing time and costs by eliminating propriety formats.
- 7 eUCP version 1.1 is the electronic version of UCP 600. Hence BPO is NOT an electronic letter of credit as some LC practitioners think.
- 8 Following slides are extracted from SWIFT BPO webinars.

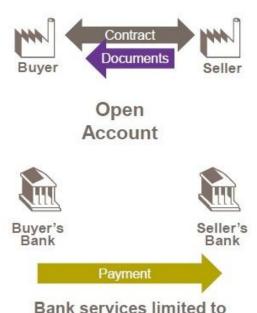
Introduction to BPO Operations

- BPO is governed by ICC Uniform Rules for Bank Payment Obligations (URBPO) ICC Publication No. 750 effective from 1 July 2013.
- Buyer and seller exchange their key trading data derived from the Purchase/Sales Order electronically through their own banks for data matching purpose.
- The buyer's bank (**Obligator Bank**) sends the BPO to seller's bank (**Recipient Bank**) who is also the Beneficiary.
- 4 Seller ships the goods and submits the electronic data through the seller's bank to the buyer's bank, claiming payment.
- 5 Buyer's bank checks the data and pays the seller's bank if the data is matching its own record.
- In data mismatch, the buyer's bank may contact buyer for a waiver or may refuse the waiver from buyer and send notice of refusal of payment.

- **BPO uses ISO 20022 Trade Services Management** messages for all parties and SWIFT TSU between banks.
- Universal Time Coordinated (UTC) is used, a technical 8 equivalent of Greenwich Mean Time (GMT).
- URBPO 750 is similar to UCP 600 in:
 - Separate and independent from underlying contracts;
 - **Dealing with electronic data only,** and not with paper documents, goods, services or performances;
 - Providing **definitions** of terms used;
 - Duty to send notice without delay; d
 - **Amendments**;
 - Force Majeure disclaimers (including computer software defects) for banks; and
 - **Assignment of proceeds.**
- 10 URBPO 750 mirrors ISP98 in extending data submission period due to closing of bank before expiry and in applicable law.
- Other banks are **Submission Bank & Involved Banks.** 5

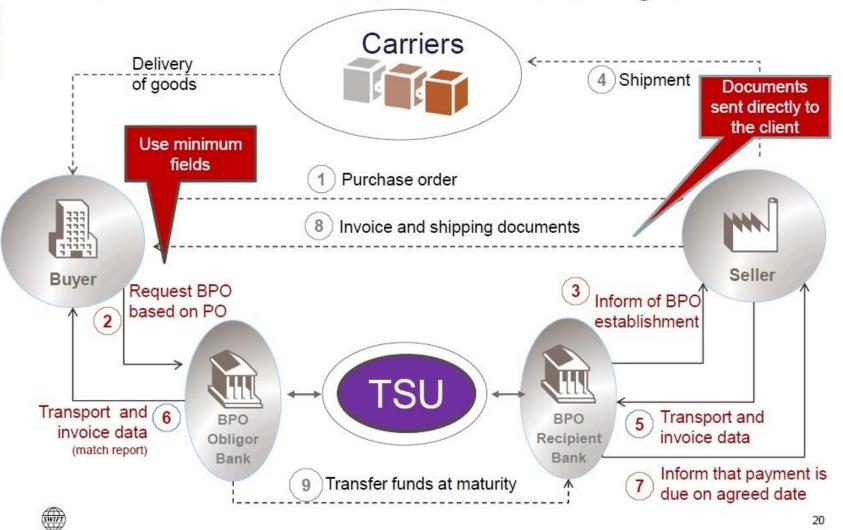
A new payment risk mitigation and financing instrument





payment processing

BPO flows for data, documents and goods



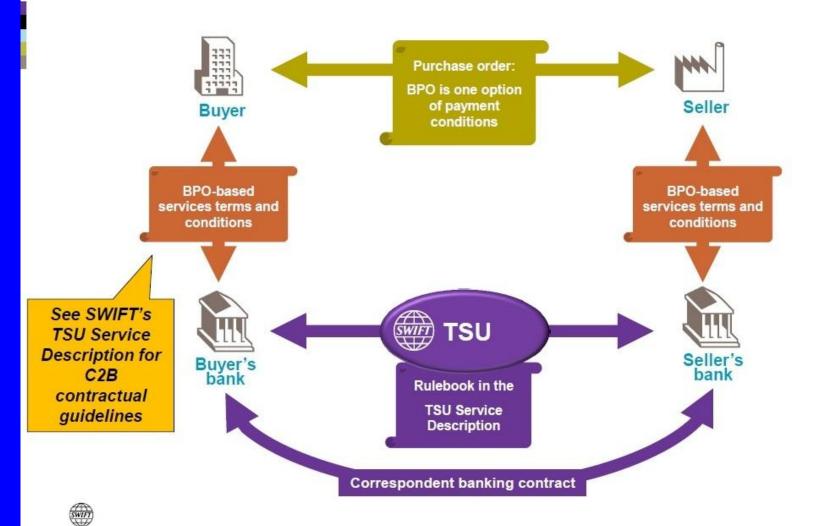
The BPO builds upon electronic data matching

1) Sign contract (PO) Buyer Seller **Matching of** 2) Enter 3) Enter **TSU** PO data contract data Bank A Bank B SO data 4) Match PO/SO data & confirm BPO is established Buyer Seller Matching of 5) Enter data Bank A Bank B data 6) Match requested datasets & confirm BPO is due Seller Buyer Transfer 7) Debit buyer 9) Pay seller of funds FIN Bank A Bank B 8) Transfer funds

Trade is settled

SWIFT

Contracts



Industry Standards for BPO

Industry standards

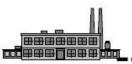






UR Bank Payment Obligation

















Seller

Buyer

Commercial solutions

Any channel / any format / any solution

- Bank portal
- SWIFT's SCORE
- Paper

Trade Matching Application

SWIFT's Trade
 Services Utility (TSU)

Any channel / any format / any solution

- Bank portal
- SWIFT's SCORE
- Paper



Comments on BPO

- 1 The Obligator Bank pays only to the Recipient Bank, the seller's bank, as the Beneficiary, not the seller as in UCP 600.
- 2 Hence the seller cannot sue the Obligator Bank for negligence, defaults and other obligations. Hence the seller must make a separate contract with the Recipient Bank to assign the right to sue the Obligator Bank.
- 3 Electronic Data Interface (EDI) introduced more than twenty years ago was a total failure due to SMEs do not have technical skills in electronic trade. They have to recruit new staff and bear costs for on-going training. The same remark may apply to BPO.
- BPO has to compete with a similar product from ICC, the **eUCP 1.1** that the LC practitioners are more familiar with and easier to grasp the essential features. In fact eUCP 1.1 is getting more popular in 2013 in some countries, giving BPO a threat in its infant stage.

- The URBPO 750 introduces many new jargons unheard of in the LC community, such as Established Baseline,
 Transaction Matching Application (TMA), Trade Services
 Management (TSMT) Message, Full Push Through
 Report, Role & Baseline Acceptance/Rejection. SME may not be able to familiarize with them in a short period.
- 6 BPO is completely new and **never tested by time** before.
 There may be **unpleasant surprises** and **loopholes** for the parties to overcome.
- 7 There is **no precedent case** on BPO to refer to in litigation whereas there are plenty of legal cases in each country for UCP 600. Litigants cannot estimate their chance in wining the case.
- 8 BPO has **no ICC Banking Commission official opinions** as in UCP 600 for parties to determine compliance.
- 9 BPO has **no interpretation tool** such as **ISBP 745** for UCP 600 to end disputes by explaining the **underlying intent** and **clarification on grey areas**, if any.

- 10 In DOCDEX, mediation and arbitration, the adjudicators have to deal with the applicable law as specified in the BPO. This will narrow the scope of available adjudicators.
- 11 The judges and panel of jurors are not familiar with URBPO 750. This may create unpleasant surprises for the parties. Also litigation will be more time consuming and more costly.
- 12 It needs time for **DOCDEX experts** to learn the skills in understanding URBPO 750 in depth in order to resolve the BPO disputes from parties.
- In open account trade, the buyer is usually the dominating party and it may not wish to lose the benefits in paper based trading (e.g. delays in payment, simple documentation and lower costs) now taken away by the BPO.
- 14 Hence the BPO has the best opportunity to succeed in the supply chain trading where it has no competition.

Conclusions

- In open account trading and supply chain management, the BPO has a good window of opportunity for success as there is no tool in the market place available to compete with BPO.
- In letter of credit operations, the **eUCP 1.1** will win over URBPO 750 for reasons already elaborated above.
- Unless extensive free seminars and training are provided by SWIFT and ICC, and heavy promotions by banks worldwide, the success of BPO is not easy.
- The **adjudicators** in DOCDEX, mediation, arbitration have to be trained for URBPO 750 to **give faith to the parties** to use BPO.
- The bad practice of some banks to fabricate discrepancies in UCP 600 in order to increase revenue must not be carried to URBPO 750. Otherwise the BPO will be killed by them prematurely.

