

# OFFERING SUMMARY

Under no circumstances are the contents of this overview to be reproduced or distributed to the public or press. The information contained herein is based upon information which we believe to be reliable; however,we cannot represent that it is complete or accurate.

The follow of Anaplar	0	,	Maximum Size: Up to five hundred million dollars (\$500,000,000)
Receivables (AICR) Offering:			<b>Minimum Subscription</b> : The minimum subscription of Shares of AIICR is ten million dollars ( <b>\$10,000,000</b> )*
Term to M	aturitv Divi	idend Rate	
Payment Frequency			<b>Maximum Subscription</b> : The maximum subscription of Shares of AIICR is fifty million dollars ( <b>\$50,000,000</b> )
1 year	8.0%	Quarterly	,
. jeu			Use of Proceeds: The proceeds will be invested in Insured Credit
2 years	9.0%	Quarterly	Receivables originated by the Investment Advisor
3 years	10.0%	Quarterly	Eligible Investors: The Shares are being offered only to Non-US person
4 years	11.0%	Quarterly	Offering Memorandum: AIICR Fund Supplement to be provided
4 years	11.070	Guarterty	<b>5</b>
5 years	12.0%	Quarterly	*The first ten million dollars ( <b>\$10,000,000</b> ) minimum subscription could be accumulated investments amounts within the next 12 months

The following are highlights of the Anaplans Institutional Insured Credit Receivables offering of shares:

#### Share Attributes:

**AIICRs** primary business is purchasing Invoices from **Manufacturers** for payment from creditworthy Retailers for goods and services.

**AIICR** is securing the Investor's dividend rate payment by charging in average 1% to 3% for 30 days invoices to the Manufacturer.

AIICR pays Manufacturer only eighty-five percent (85%) of invoices face value amount.

**AIICR** is protecting the capital of the Investor's by contracting a **Credit Insurance** for ninety percent (90%) of invoices face value amount.

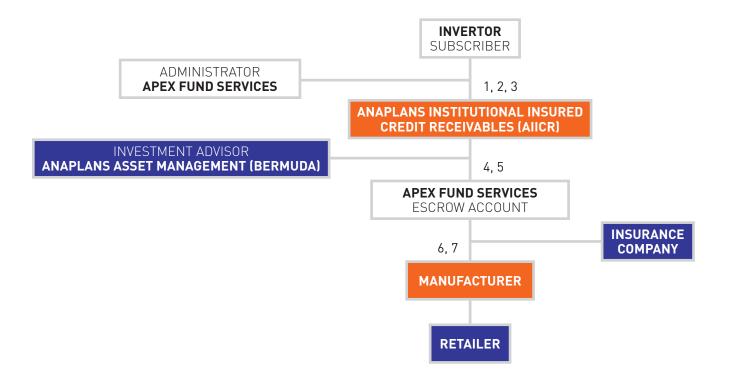
AIICR is getting paid directly one hundred percent (100%) of invoices by Retailer.

AIICR release the fifteen percent (15%) holdback to Manufacturer minus AIICRs fees.



# INVESTMENT FLOW

The following is the Investment flow chart and the legal documents holding:



1 Investor purchases shares in Anaplans Institutional Insured Credit Receivables Fund (AIICR)

- 2 The money is received by Apex Fund Services on behalf of AIICR
- 3 The Administrator records Investor/subscriber in AIICRs' database for recordkeeping
- 4 The Investment Advisor advises Apex Fund Services to release money from the Escrow Account to allow AIICR to enter into Insured Credit Receivables transactions.
- 5 The legal documents related to the Insured Credit Receivables transactions are held by Apex Fund Services on behalf of AIICR
- 6 The Insurance Company is conducting a Due Diligence on the Retailer before Issuing the Credit Receivable Insurance Policy to AIICR
- 7 The Investment Advisor is conducting a Due Diligence on the Retailer before releasing the money from the Escrow Account to the Manufacturer

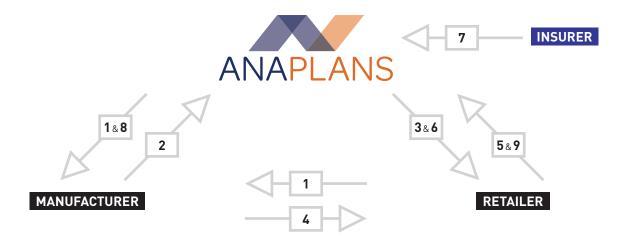
. . .



# FACTORING TRANSACTION

### **INVOICE = 100'000 USD**

The following diagram is illustrating the steps of AIICR Factoring Transaction:



Steps:

1 Retailer sends a purchase order to the Manufacturer.

2 Manufacturer sends the purchase order and invoice to AIICR.

- 3 AIICR & Credit Insurer completes due diligence on Retailer.
- 4 Goods shipped by Manufacturer to Retailer.
- 5 Goods inspected and accepted by Retailer and confirmed to AIICR.
- 6 AIICR provides Retailer with a direction to pay AIICR.
- 7 AIICR secures Credit Insurance for ninety percent (90%) of invoice amount = 90'000 USD.
- 8 AIICR pays Manufacturer only eighty-five percent (85%) of invoice amount = 85'000 USD.
- 9 Retailer pays one hundred percent (100%) of invoice to AIICR = 100'000 USD.
- 10 AIICR release the fifteen percent (15%) holdback to Manufacturer = 15'000 USD minus AIICRs fees (minimum 1.25% per 30 days invoice = 1'250 USD).

N.B. AIICR is paying out only 85% of the invoice face value and if the Retailer doesn't pay the invoice then AIICR will get 90% of the invoice face value from the Insurer generating (90% – 85%) / 85% = 5,88% profit.

In fact the capital of the Investor is insured for 105.88%

