

## AGENDA – DAY 1

Monday September 25<sup>th</sup>, 2017

Venue: Credit Suisse building at 11 Madison Ave, New York, NY 10010. (Auditorium B)

			Wolday September 25 ,						
0800	Registra	Registration and Breakfast							
0900		Welcome by the host Olaf Springer, Head of Credit Analytics, Credit Suisse							
0915		How to get the most out of your GCD Membership (Platforms, Working Groups and more) Theo van Drunen, ABN AMRO, Massimo Cutaia, Credit Suisse and Philip Winckle, GCD							
1015		Modelling of Contingent Liabilities based on GCD data         Massimo Cutaia, Credit Suisse							
1045	Morning	Morning Break							
1100	-	Regulator Update on Credit Risk Modelling Harini Parthasarathy, Office of the Comptroller of the Currency (OCC)							
1145		Structural Differences Between External and Internal Default Rates, Migration Matrices and PITness Daniela Thakkar, GCD							
1230	Lunch &	Lunch & Networking							
1330	Chart								
	Start Time	PRESENTATIONS 8 Stream 1 Room: Union Square	Stream 2 Room: Gramercy Park	Stream 3 Room: Amsterdam	JSSION SESSIONS Stream 4 Room: Dubai				
	1330	How to assess the Philosophy of your Rating Systems: (Degree of PITness)	Understanding GCD's Benchmarking Platform: Predicted Credit Risk Parameters	Validation Tools, Tests and Analyses	Insights from GCD's Wholesale Rating Models Survey				
		Daniela Thakkar, GCD	Hale Tatar, GCD	Soumen Pradhan, Capital One & Nina Brumma, GCD	Carrie Chai, Bank of Nova Scotia & Philip Winckle, GCD				
	1430	What we have learned from IFRS 9 Implementation and How it can be applied to CECL	Data Workshop: Reference Data Set Creation	Reviewing the Definition of Default under CECL	Data Quality and Usability Discussion of GCD Data				
		Daniela Thakkar, GCD	Nina Brumma, GCD	Steve Bennett, GCD	Martin Lulic, KfW Bankengruppe, Philip Winckle, GCD and Hale Tatar, GCD				
1530	Afternoo	Afternoon Break							
1600	Strategy	Strategy Discussion with the GCD Board Members (Questions in advance, please)							
1645		How Banks can Leverage Credit Data to Improve Business Paul Sternhagen, McKinsey & Company							
1730	End of S	End of Sessions							
1830	Confere	Conference Dinner (Coppola's East Restaurant)							



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## AGENDA-DAY 2

## Tuesday September 26th, 2017

0800	Breakfa	Breakfast							
0830		Updates from the GCD Methodology Committee & Insights into GCD Platforms Stephan Jortzik, ANZ and Martin Lulic, KfW Bankengruppe							
0930	-	Using FRY-14Q data for GCD submissions: Benchmarking and PD-ODF Platforms Caroline Gautier, J.P. Morgan							
1015	Mornin	Morning Break							
1045		The GCD Benchmarking Platform: Results of the first Data Collection <i>Philip Winckle, GCD and Hale Tatar, GCD</i>							
1130		LGD Estimates in Economic Scenarios Jon Frye, Federal Reserve Bank of Chicago							
1215	Lunch & Networking								
1315	Start	ANALYTICS & WORKSHOP		PEER DISCUSSION SESSIONS					
	Time	Stream 1 Room: Union Square	Stream 2 Room: Gramercy Park	Stream 3 Room: Amsterdam	Stream 4 Room: Dubai				
	1315	Practical Examples using GCD data by Members Commercial Real Estate- The LGD/LTV Enigma Pubudu Premawardena, Bank of Nova Scotia and Nina Brumma, GCD	Academic Study using GCD data: Cross Country differences in Recovery Rates John Anthony, University of Newcastle and Jeroen Kleijn, Rabobank	How to incorporate Forward Looking Information into CECL Estimates Steve Bennett, GCD and Daniela Thakkar, GCD	What variables could be used in PD Cluster Analysis of SME/Mid Market Portfolios? Philip Winckle, GCD and Hale Tatar, GCD				
	1415	Constructing the PD Term Structure for CECL and CCAR Markus Seifert, d-fine and Nina Brumma, GCD	The Changing Regulatory Environment - What can you expect? Natalia Bailey and Brad Carr, The Institute of International Finance (IIF) and Philip Winckle, GCD	CECL Implementation - Starting from capital models, Stress Models or Accounting Models? Steve Bennett, GCD	Is Risk Data of High Enough Quality for Accounting Data under CECL? Daniela Thakkar, GCD				
1616	Afterne	an Prook	1	I					
1515		Afternoon Break							
1545		Modelling LGD using Machine-Learning Techniques. How to use GCD data to Enrich your Model							

 1630
 Blockchain – What is Blockchain and how can it be used for Syndicated Loans, in Bank's Data Collection?

 Joe Salerno, Synaps

1700 Conference Closure

