





CONFERENCE AGENDA

Day 1 Monday December 12th, 2016 at Scotia Plaza, 44 King St. W. 4th floor, Toronto, Ontario.

0800	Registration and Breakfast																						
0900	Welcome by the host <i>Stephen Hart, CRO and Pubudu Premawardena, VP, Internal Ratings Management of Bank of Nova Scotia</i>																						
0915	How to get most out of your GCD membership (GCD Benchmarking Platform and PD/ODF and LGD/EAD Databases, Working Groups, Papers, Surveys, Website...) <i>Philip Winckle, GCD and GCD Executive Team</i>																						
1030	Morning Break																						
1100	Use of GCD data to justify LGD segments <i>Yang Liu, Bank of Nova Scotia</i>																						
1130	What is new in GCD – Part 1: What can we learn from the enhanced Data Pool on Expected PDs, Observed Default Frequencies and Migrations <i>Daniela Thakkar, GCD and Markus Seifert, d-fine</i>																						
1215	Lunch																						
1300	<table border="1"> <thead> <tr> <th rowspan="2">Start Time</th> <th colspan="2">PRESENTATIONS & WORKSHOPS</th> <th colspan="2">PEER DISCUSSION SESSIONS</th> </tr> <tr> <th>Stream 1 <i>Schooner Room</i></th> <th>Stream 2 <i>Executive Room</i></th> <th>Stream 3 <i>Room 400</i></th> <th>Stream 4 <i>Room 402</i></th> </tr> </thead> <tbody> <tr> <td>1300</td> <td>Workshop: Validation of IFRS9 Models <i>Daniela Thakkar, GCD</i></td> <td>Workshop: Understanding LGD/EAD Data Input and Output Structure <i>Riëtte Dijkstra, GCD and Hale Tatar, GCD</i></td> <td>Using GCD for Validation (Working Group Activities) <i>Nina Brumma, GCD</i></td> <td>Adjusting TTC parameters to PIT parameters for IFRS9/CECL <i>Steve Bennett, GCD</i></td> </tr> <tr> <td>1400</td> <td>Understanding PD/ODF, Transition Matrices Data Input and Output and Modelling <i>Daniela Thakkar, GCD</i></td> <td>Using GCD Data: EAD for Undrawn Lines <i>Nina Brumma, GCD</i></td> <td>Collateralized LGD Methodology <i>Ellen She, Royal Bank of Canada</i></td> <td>Assessing the appropriate level of conservatism for IFRS9/CECL <i>Steve Bennett, GCD</i></td> </tr> </tbody> </table>				Start Time	PRESENTATIONS & WORKSHOPS		PEER DISCUSSION SESSIONS		Stream 1 <i>Schooner Room</i>	Stream 2 <i>Executive Room</i>	Stream 3 <i>Room 400</i>	Stream 4 <i>Room 402</i>	1300	Workshop: Validation of IFRS9 Models <i>Daniela Thakkar, GCD</i>	Workshop: Understanding LGD/EAD Data Input and Output Structure <i>Riëtte Dijkstra, GCD and Hale Tatar, GCD</i>	Using GCD for Validation (Working Group Activities) <i>Nina Brumma, GCD</i>	Adjusting TTC parameters to PIT parameters for IFRS9/CECL <i>Steve Bennett, GCD</i>	1400	Understanding PD/ODF, Transition Matrices Data Input and Output and Modelling <i>Daniela Thakkar, GCD</i>	Using GCD Data: EAD for Undrawn Lines <i>Nina Brumma, GCD</i>	Collateralized LGD Methodology <i>Ellen She, Royal Bank of Canada</i>	Assessing the appropriate level of conservatism for IFRS9/CECL <i>Steve Bennett, GCD</i>
Start Time	PRESENTATIONS & WORKSHOPS		PEER DISCUSSION SESSIONS																				
	Stream 1 <i>Schooner Room</i>	Stream 2 <i>Executive Room</i>	Stream 3 <i>Room 400</i>	Stream 4 <i>Room 402</i>																			
1300	Workshop: Validation of IFRS9 Models <i>Daniela Thakkar, GCD</i>	Workshop: Understanding LGD/EAD Data Input and Output Structure <i>Riëtte Dijkstra, GCD and Hale Tatar, GCD</i>	Using GCD for Validation (Working Group Activities) <i>Nina Brumma, GCD</i>	Adjusting TTC parameters to PIT parameters for IFRS9/CECL <i>Steve Bennett, GCD</i>																			
1400	Understanding PD/ODF, Transition Matrices Data Input and Output and Modelling <i>Daniela Thakkar, GCD</i>	Using GCD Data: EAD for Undrawn Lines <i>Nina Brumma, GCD</i>	Collateralized LGD Methodology <i>Ellen She, Royal Bank of Canada</i>	Assessing the appropriate level of conservatism for IFRS9/CECL <i>Steve Bennett, GCD</i>																			
1500	Afternoon Break																						
1530	Modelling LGD/EAD for IFRS9/CECL with GCD data <i>Massimo Cutaia, Credit Suisse</i>																						
1615	Harnessing Credit Cycles for IFRS9 and Stress Testing <i>Gaurav Chawla, Aguais and Associates (AAA)</i>																						
1715	End of Session																						
1830	Conference Dinner at Jump Restaurant (18 Wellington Street West)																						

Day 2 Tuesday December 13th, 2016 at Scotia Plaza, 44 King St. W. 4th floor, Toronto, Ontario.

0800	Breakfast																						
0830	What is new in GCD – Part 2: Single Name Benchmarking and Clustering New Data Pools <i>Fred Beauvais and Jimmi Brink</i>																						
0930	Updates from the GCD Methodology Committee <i>Riëtte Dijkstra, GCD</i>																						
1015	Morning Break																						
1045	J.P. Morgan New Integrated Data Collection and Mapping Solution, with Visual Demo <i>Caroline Gautier, J. P. Morgan and Tim Benschop, OSIS</i>																						
1145	What is new in GCD – Part 3: Insights into the LGD Database, Data Quality and Redline Reports <i>Riëtte Dijkstra, GCD and Hale Tatar, GCD</i>																						
1230	Lunch																						
1330	<table border="1"> <thead> <tr> <th rowspan="2">Start Time</th> <th colspan="2">PRESENTATIONS & WORKSHOPS</th> <th colspan="2">PEER DISCUSSION SESSIONS</th> </tr> <tr> <th>Stream 1 <i>Schooner Room</i></th> <th>Stream 2 <i>Executive Room</i></th> <th>Stream 3 <i>Room 400</i></th> <th>Stream 4 <i>Room 402</i></th> </tr> </thead> <tbody> <tr> <td>1330</td> <td>Multi Year PDs for CCAR Modelling <i>Daniela Thakkar, GCD</i></td> <td>Workshop: Understanding GCD's Benchmarking Platform, Data Input / Output and Modelling <i>Fred Beauvais and Jimmi Brink</i></td> <td>Database Review: Segmentation Project, Industry Codes (i.e. Oil) <i>Nina Brumma, GCD and Riëtte Dijkstra, GCD</i></td> <td>Improving CCAR models with better data – Geographic Segmentation <i>Nathaniel Royal, M&T Bank</i></td> </tr> <tr> <td>1430</td> <td>IFRS9 - Is "Time to default" relevant for LGD? Implications on our data collections <i>Daniela Thakkar, GCD</i></td> <td>Commercial Real Estate from GCD Data <i>Nina Brumma, GCD and Steve Bennett, GCD</i></td> <td>Member Feedback on GCD's Data Templates <i>Riëtte Dijkstra, GCD and Hale Tatar, GCD</i></td> <td>Correlation between LGD, EAD and PD and How important will this be in the future <i>Philip Winckle, GCD</i></td> </tr> </tbody> </table>				Start Time	PRESENTATIONS & WORKSHOPS		PEER DISCUSSION SESSIONS		Stream 1 <i>Schooner Room</i>	Stream 2 <i>Executive Room</i>	Stream 3 <i>Room 400</i>	Stream 4 <i>Room 402</i>	1330	Multi Year PDs for CCAR Modelling <i>Daniela Thakkar, GCD</i>	Workshop: Understanding GCD's Benchmarking Platform, Data Input / Output and Modelling <i>Fred Beauvais and Jimmi Brink</i>	Database Review: Segmentation Project, Industry Codes (i.e. Oil) <i>Nina Brumma, GCD and Riëtte Dijkstra, GCD</i>	Improving CCAR models with better data – Geographic Segmentation <i>Nathaniel Royal, M&T Bank</i>	1430	IFRS9 - Is "Time to default" relevant for LGD? Implications on our data collections <i>Daniela Thakkar, GCD</i>	Commercial Real Estate from GCD Data <i>Nina Brumma, GCD and Steve Bennett, GCD</i>	Member Feedback on GCD's Data Templates <i>Riëtte Dijkstra, GCD and Hale Tatar, GCD</i>	Correlation between LGD, EAD and PD and How important will this be in the future <i>Philip Winckle, GCD</i>
Start Time	PRESENTATIONS & WORKSHOPS		PEER DISCUSSION SESSIONS																				
	Stream 1 <i>Schooner Room</i>	Stream 2 <i>Executive Room</i>	Stream 3 <i>Room 400</i>	Stream 4 <i>Room 402</i>																			
1330	Multi Year PDs for CCAR Modelling <i>Daniela Thakkar, GCD</i>	Workshop: Understanding GCD's Benchmarking Platform, Data Input / Output and Modelling <i>Fred Beauvais and Jimmi Brink</i>	Database Review: Segmentation Project, Industry Codes (i.e. Oil) <i>Nina Brumma, GCD and Riëtte Dijkstra, GCD</i>	Improving CCAR models with better data – Geographic Segmentation <i>Nathaniel Royal, M&T Bank</i>																			
1430	IFRS9 - Is "Time to default" relevant for LGD? Implications on our data collections <i>Daniela Thakkar, GCD</i>	Commercial Real Estate from GCD Data <i>Nina Brumma, GCD and Steve Bennett, GCD</i>	Member Feedback on GCD's Data Templates <i>Riëtte Dijkstra, GCD and Hale Tatar, GCD</i>	Correlation between LGD, EAD and PD and How important will this be in the future <i>Philip Winckle, GCD</i>																			
1530	Afternoon Break																						
1600	Challenges to AIRB <i>Philip Winckle, GCD</i>																						
1630	Conference Closure																						

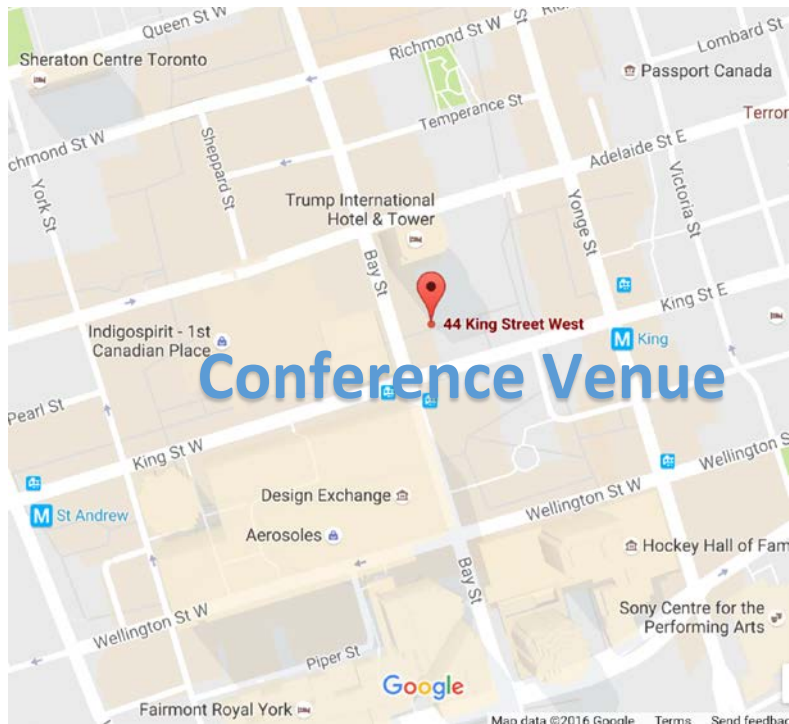


Dress Code

Business Casual

Conference Venue

The conference is in Toronto Financial District and is easily accessible by public transportation. The street address is [44 King Street West](#), between Bay St. and Yonge St. When you enter the building from street level, proceed to the 4th floor.



Social Events

Sunday, December 11th – Pre-conference mingle at Jack Astor's at 19:00

Jack Astor's Bar & Grill is at [144 Front Street West, Toronto, ON M5J 2L7](#)

Monday, December 12th – Conference Dinner at Jump Restaurant at 18:30

Jump Restaurant is at [18 Wellington St West, Toronto, ON M5L 1G4](#)