Message					
From:	Emma King1 [emma.king	GRO		M0100000000000000000000000000000000000	000000000000000000000000000000000000000
on behalf of	Emma King1 <emma.king1< th=""><th>GRO</th><th>emma.king GRO</th><th></th><th></th></emma.king1<>	GRO	emma.king GRO		
Sent: To:	04/01/2017 14:45:43 Alison J Clark [alison.j.clark	GRO	; Annette Caddick [annette.caddick	GRO	; Nigel Davies
	[nigel.davies GRO				
Subject:	RE: Branch Balancing Simplific	ation: NBSC In	nformation		
Attachments:	Discrepancies Handout.doc				
Hí					
· ×;					
			as questions that the advisors sho		when dealing with
these and wh	at they should be checking.	I have attach	ned the doc for you to have a look	at.	
Many Thanks					
Emma Hibbert	I I SC customer advisor				
Auvance No	SC customer advisor				

1 Future Walk, 1 Emma.king1	st Floor West Wing, Chesterfield, S	849 IPF			
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France Alice	I Claril				
From: Alison	ary 2017 14:31		1250		
	Caddick <annette.caddick< td=""><td>GRO</td><td> >; Nigel Davies <nigel.davies< td=""><td>GRO</td><td>; Emma King</td></nigel.davies<></td></annette.caddick<>	GRO	 >; Nigel Davies <nigel.davies< td=""><td>GRO</td><td>; Emma King</td></nigel.davies<>	GRO	; Emma King
<emma.king[< td=""><td>GRO</td><td></td><td></td><td></td><td></td></emma.king[<>	GRO				
Subject: FW:	Branch Balancing Simplificat	ion: NBSC Inf	formation		
3.85					
Hi Guys					
With regards	to section 2 – maybe not on	the KBA but	have we as part of our NBSC train	ing material d	levised a
-			, you know check your rems in out e		
Can you poin	t me in the right direction pl	ease?			
Thanks					
HIGHNS					
Alison					
Alison Clark	I Contact Centre Team Leader				
NBSC					
1 Future Walk					
Chestefield S49 1PF					
Alison.j.clark	GRO				
i					



From: Shaun Turner

Sent: Wednesday, January 4, 2017 2:14 PM

Cc: Kendra Dickinson < kendra.dickinson | GRO | ; Angela James < angela.jame | GRO | ; Andy

Greening <andy.greening GRO

Subject: Branch Balancing Simplification: NBSC Information

Alison,

As discussed yesterday, following on from the 2^{nd} Balancing Simplification workshop next week we will then be moving forward to a go/no go decision meeting on 23^{rd} January and I am keen to have as much information as possible to inform that decision. I would therefore like to get your view on the best way to get the following:

- A lower level understanding on NBSC At the moment I have some call stats by call categorisation related to balancing, but this does not give me a very good understanding of what the calls are actually about and what the root cause is that is driving them. Equally, we do not have any solid information on average call lengths. Is it possible to sample some balancing calls
- NBSC Knowledge Base content Is there any KB content that NBSC have on balancing, especially discrepancy diagnostics, that the branch would not have access to?

Regards

Shaun



Shaun Turner

Business Representative Network Development Programme

shaun.turner GRO