**MEETING # 3: WEDNESDAY 8/10/16**

1. TIMETABLE--Revised

1. Get NT & Psalms to proofers **no later than the** **end of 2016**: in 3or 4 parts, Psalms in one, NT in two or three

2. Have proofer corrections due on NT/Psalms, each chunk due back in max of two weeks; **all done by April 1, 2017**

3. **Summer 2017** spend week on proofer corrections NT/Psalms

4. Get whole OT less Psalms out to proofers by **Sept 15 2017**

5. OT corrections back from proofers **Jan. 1, 2018** (end of Christmas break); last deadline

6. Process proofer corrections **Jan. 1, 2018 through March 15** (Ides of March)

7. PDF’s to printer--They will probably need PDF’s around a 4 to 6 wks ahead of time, so deadline of **April 15, 2018**

8. Books in hand **June 1, 2018** (to have for distribution June 19, 2018)

Locking the text:

Inconclusive discussion. Problems with this last time. If it is done, not earlier than end of 2016.

NB--It is possible to lock down pieces of the text at a time

2. PROOFREADER ITEMS

1) How many proofers? Three per piece, but need to consider mix of hard-copy and electronic proofers.

2) Andy wd like to have 3 kinds of comments for proofers

-don’t like vocab choice

-it doesn’t make sense

-spelling & grammar mistakes

3) Divisions of text OT/Psalms

Roughly 50-page increments, 5 divisions

Matthew/Mark;

Luke;

John/Revelation;

Psalms 1st 2 bks;

Psalms rest of books

4) What proofers do we have?

Add to list to contact--possibilities:

|  |  |
| --- | --- |
| Dianne Geanuleas--MKP call Hilary  Don Fitz  Lou Synn  Judah  Dara  (Tovah--yes)  (Carla K--had said yes, re-contact)  Ian--Dandridge | Steve Carle--AJH (Nathan & Vera--said yes)Ayisha  Alison  Gale/Emily  Paul Hill--Nathan?  (Brad H.--??)  Vera Glenn?  Yorvar? |

3. WHAT DO FROM NOW TILL CHRISTMAS?

DC--Many of pink comments were things we can’t deal with

So-- look at Unclassified and classify as to whether pink or yellow--DC--Psalms also

(After that urgent comments in Psalms)

SDC--Unclassified in Psalms, classify pink or yellow

AJH--download from document he has, sorting vocab in NT