Doylestown Township Traffic Advisory Committee <u>Agenda</u>

Date: Wednesday, October 12th

Time: 7:00 pm

Attendees:

ees: Mark C. Shiner, Chief Logan, Doug Rowe, Carol Shugars, Ken Snyder, Dave Tomko,

Absent:

Masting was called to order at	Leader
Meeting was called to order at:	Mark Mark
inutes Approval	IVIAIK
1. Approval of Minutes from August 10, 2016 meeting:	
[See attachment: Traffic Advisory Minutes 2016-08-10 .pdf]	
Motion to approve by: 2nd by:	
2nd by: orrespondence - Distributed and Reviewed:	
1. •	
ew Business:	
1.	
ew Developments within the Township:	<u></u>
1. • None	Chief Logan
Id Business:	
1. Review of last month's speed stats - determine if additional steps are warranted, note	Mark /
highlighting of those that exceed 20%:	Chief Logar
[See attachment: to be distriubuted at meeting]	
2. Chapman Rd Stephanie and Chief Logan met with the Doylestown Postmaster in late August.	Mark
A letter was issued by the Postmaster in early September, and the mailboxes were all moved	
by mid-September.	
3. Cherry Lane - speeding complaint	Mark
Data is OK - within bounds. Mark to send letter.	
Mr. Comber attended. A increased police presence has been recommended. Construction	
traffic from Pools Corner have been using it as a through road. Dave will contact PaDOT	
regarding this. Bulk of the construction will be done by the fall.	
2nd web submission received from Mr. Kinyon. Offered using his yard for speed patrols.	
[See attachments: Comber - Cherry Lane.pdf, 7.20.16 Comber 113 Cherry Lane.pdf,	
Kinyon - Cherry Lane.pdf]	Morte
4. Buelah Rd. speeding complaint (web submission)	Mark
[See attachment: Strawser - Beulah Rd.pdf]	
5. Authoring of article - as discussed by Ken. The stratification of the data, i.e. in a Gannt Chart	Mark
format showing the distribution, needs to be better explained. What can we do about the ones	
that are above the speed limit, but below the enforceable limit? Suggestion was that an article	
on current speed tracking efforts be authored for an upcoming newsletter.	
lose:	
Motion to adjourn at: by:	All
2nd by:	1