IEEE P802.11
Wireless LANs

|  |
| --- |
| PDT for the Trigger frame |
| Date: 2022-02-11 |
| Author(s): |
| Name | Company | Address | Phone | email |
| Dongguk Lim | LGE |  |  | Dongguk.lim@lge.com |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Abstract

This document contains proposed draft text for Trigger frame for the sensing

R0: initial

**Discussion**

This document proposes draft text that covers the “Trigger Frame” topic and, in particular, the following text found in TGbf’s SFD (21/0504r7) :

A Trigger frame variant is defined that allows an AP STA to solicit NDP transmission(s) from STA(s) to obtain sensing measurements.

* Details of the format of the Trigger frame variant are TBD

We don’t have any decision on how to define the sensing Trigger frame variant in TGbf’s SFD. And, because there are different opinions about the definition of sensing trigger frame variant, it is necessary to discuss this in the TGbf. Before writing the draft text, the group must converge on a sensing Trigger format variant definition. Discussion will begin.