## **Stakeholders**

How can we ensure our stakeholders have the skills and knowledge to fully participate in real-time reporting, what do we need to consider?

| Students  | Votes |
|---|-------|
| Practice, critical thinking (Is this my best work? Does it show what I can do by myself?                    | 3     |
| Learn to self regulate learning.  | 2     |
| Feeling safe, knowing that work should be their best try, but does not have to be perfect/free of mistakes. | 2     |
| Taught how to use SeeSaw properly - for reporting and for activities  | 1     |
| publishing their work-using Seesaw  | 1     |
| Internet access at home - for sharing with families   | 1     |
| Feeling safe to take risks, not having to worry about being put down  | 1     |
| Understanding of what is being shared with whanau   | 1     |
| Students take the responsibility of responding positively to the queries                                    | 0     |
| Confidence, ability to talk about their learning,   | 0     |
| Device  | 0     |

| Teachers   | Votes |
|--|-------|
| PLD for teachers on how to use SeeSaw  | 3     |
| -know how to effectively manage class/students/parents/whanau on Seesaw  | 1     |
| Know the difference between reporting and activities that are tasks  | 1     |
| Time - for trial and error Everyone is at different stages of using SeeSaw   | 1     |
| Examples of what to report and what to share (tasks)   | 1     |
| DIDK   | 0     |
| Creativity, Curiosisty, exploring options, sharing good practise and ideas   | 0     |
| - What are the requirements/expectations of real time, online reporting? How often does this happen each term? For what curriculum area? | 0     |
| Take a little time to prepare activities to share with parents.  | 0     |
| Have a shared understanding of NIS guidelines for reporting to parents   | 0     |

| Focus on students progress  | 0 |
|---|---|
| Can we focus on one curriculum area this term before focussing on more throughout the year? | 0 |
| Device  | 0 |
| Focus on the positive what children can do, seeing the next step                            | 0 |
| Understanding the process of reporting (What? Why? How?)                                    | 0 |
| Create a criteria for online reporting and have differentiated levels.                      | 0 |
| Putting theory into practise  | 0 |

| Whanau   | Votes |
|--|-------|
| Devices and internet access  | 6     |
| Training - using the seesaw tool   | 2     |
| Understanding of what is being assessed.                                     | 1     |
| Family dynamics and responsibilities   | 1     |
| Expectations of device, cyber smart, usage and time                          | 0     |
| Knowledge/understanding of purpose of the system - what we are doing and why | 0     |
| Download the app and view their child's work and make positive comments.     | 0     |

| Community   | Votes |
|---|-------|
| Internet access, data   | 2     |
| Support/Mentoring?  | 2     |
| Time  | 1     |
| Understanding language barriers.  | 1     |
| MKA - understanding our process and what we are doing to provide consistency throughout the community | 0     |
| Understanding cultural differences  | 0     |
| Homeschool Partnership each term for Seesaw.  | 0     |