

**Resident advised that he had spoken to the Federal Member who had advised that the funding was all approved but they were waiting on Councils plan to spend it. The Federal member also confirmed that the funding was only to be spent on Stanage Bay Road and that the other entrances into Shoalwater were not included.**

Council thanked the resident for the update and asked the community to put forward their list of priorities that they want the funding spent on.

**Resident raised the concern about the town dam and that DNR want to fill it in. The township need this dam and want to keep it.**

Council advised they would advocate for the township. [Request #531325](#)

**Resident raised a few concerns regarding the new boat ramp and that based on the original design the end of the ramp has not been finished off to design standard. Someone has already been stuck due to the unfinished design.**

Council advised it would log this request and confirm with department of Transport and Main Roads regarding the final design and practical completion. [Request #531320](#)

**Residents asked about the sealing of the carpark at the boat ramp. They were under the impression that when new boat ramps were built, that sealing of carparks adjoining them were part of the project, but have been told by the project team that there was no funding for the carpark to be done. Can Council please advise when the carpark will be done and by whom?**

Council advised it would log this request and make the carpark a priority for the Stanage Community. [Request #531323](#)

**Resident advised that they use the boat ramp to come into town and drive 24tn trucks. However, the signage states that the boat ramp is only 8gvm. Can Council clarify if the 8gvm is per lane, per section or the entire ramp? This is critical to his business and livelihood.**

Council will log this request but also suggested that it might engage someone from Department of Transport and Main Roads to meet with the Stanage community to answer these questions. [Request #531324](#)