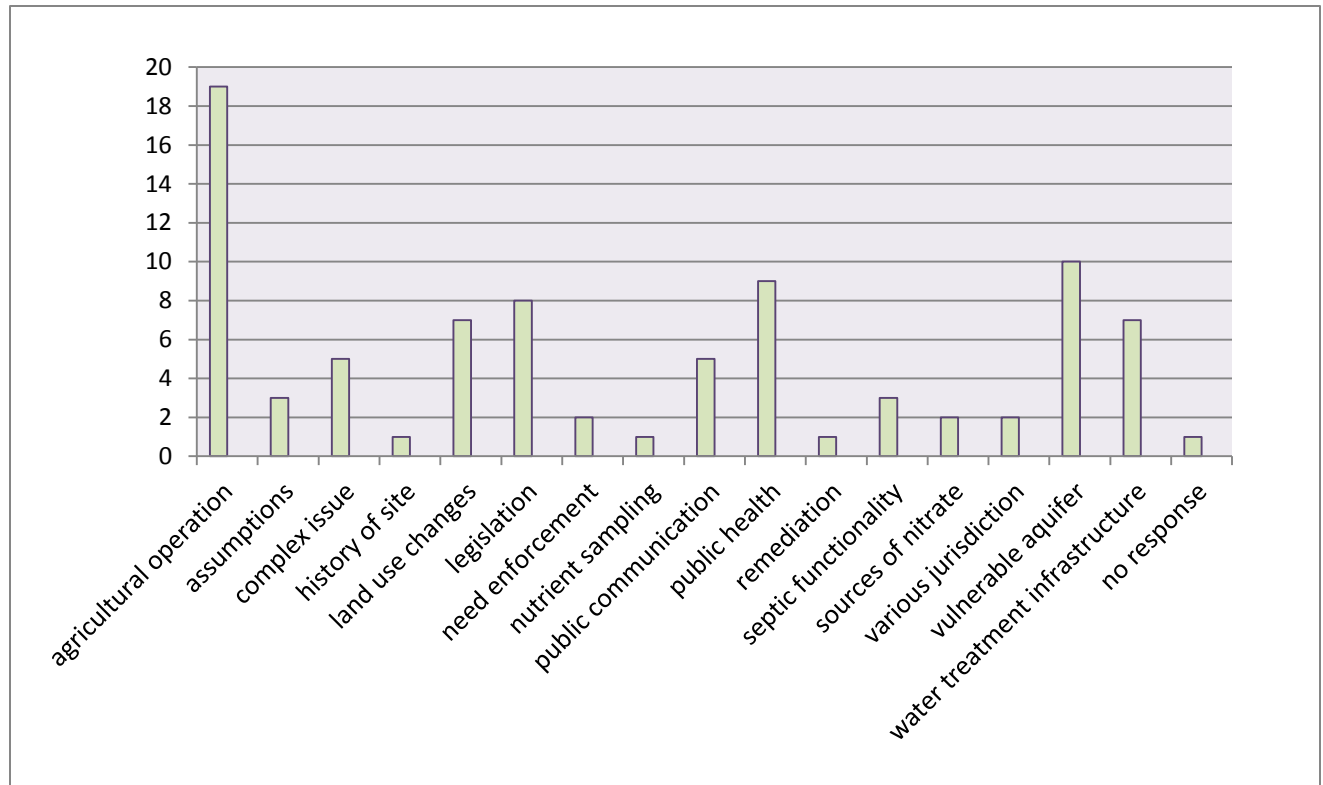
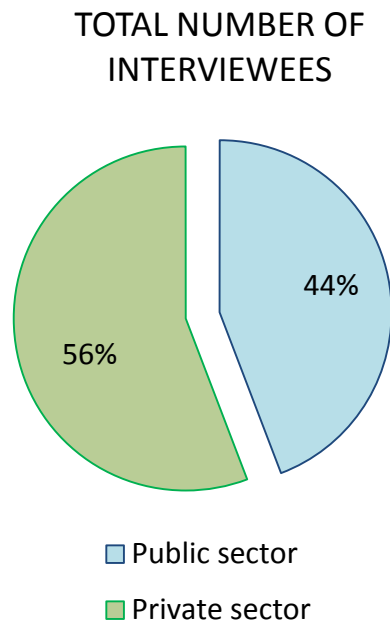


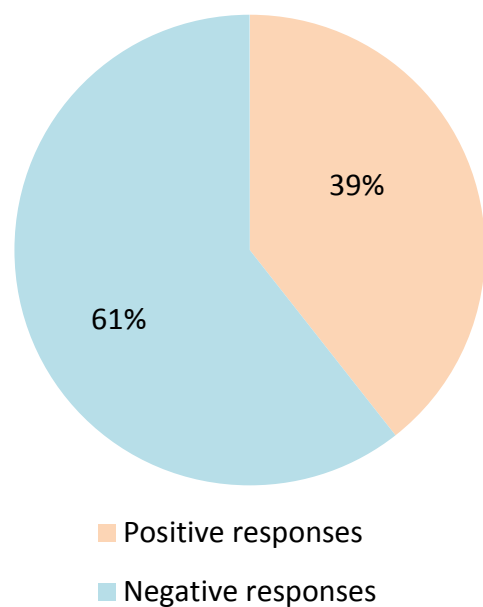
HULLCAR AQUIFER SITUATION - SUMMARY OF RESULTS

STAKEHOLDER COMMENTS PROVIDED FOR THE UNIVERSITY OF VICTORIA

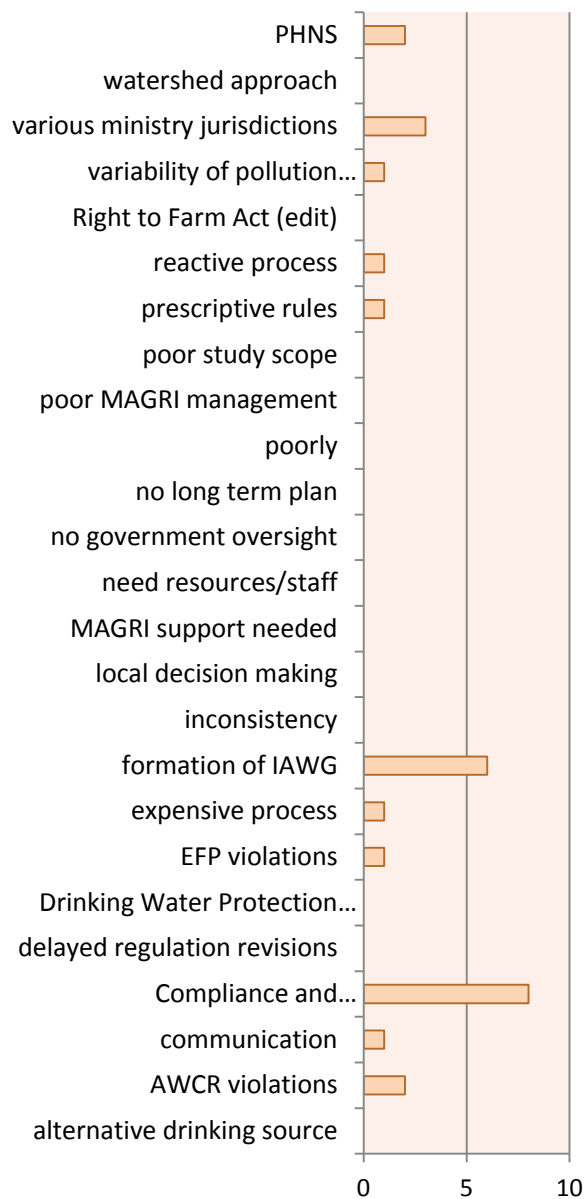
Question 1: *In your opinion, what are the major issues facing the Hullcar Aquifer?*



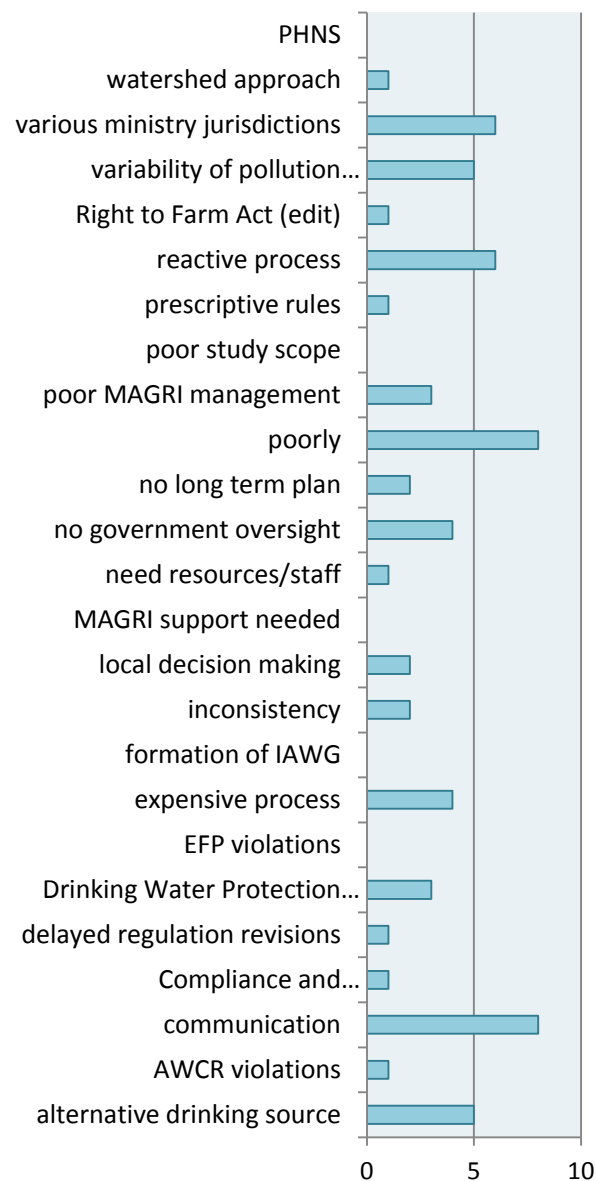
Question 2: Do you feel the Government contributed to addressing the Hullcar Aquifer Situation? If so, how? If not, why not?



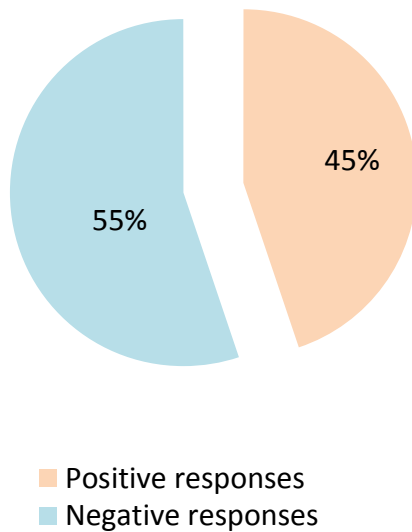
Positive responses



Negative responses



Question 3: Do you believe the IAWG has been effective in coordinating the management of the situation?



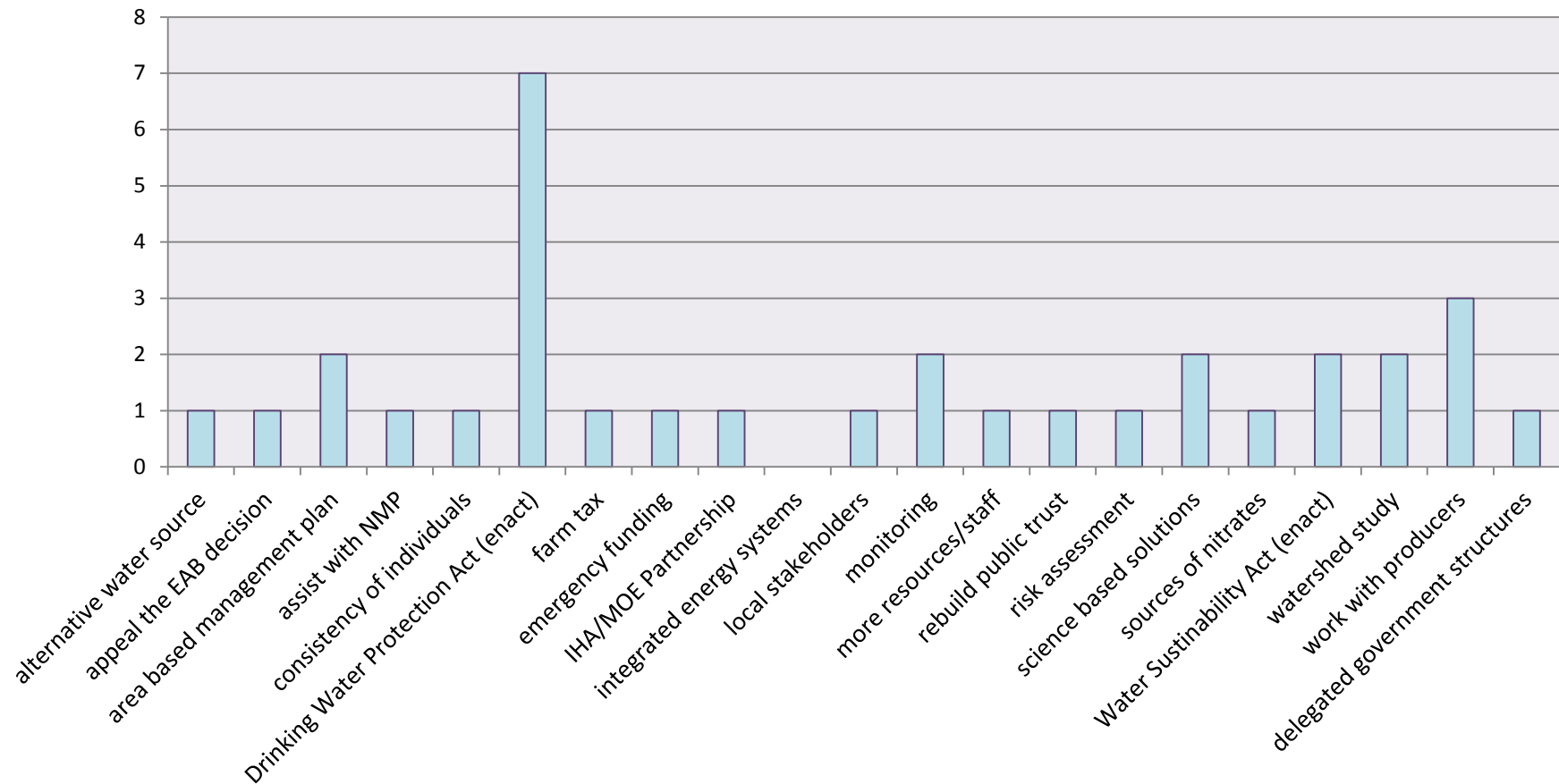
Q3: Positive Responses



Q3: Negative Responses

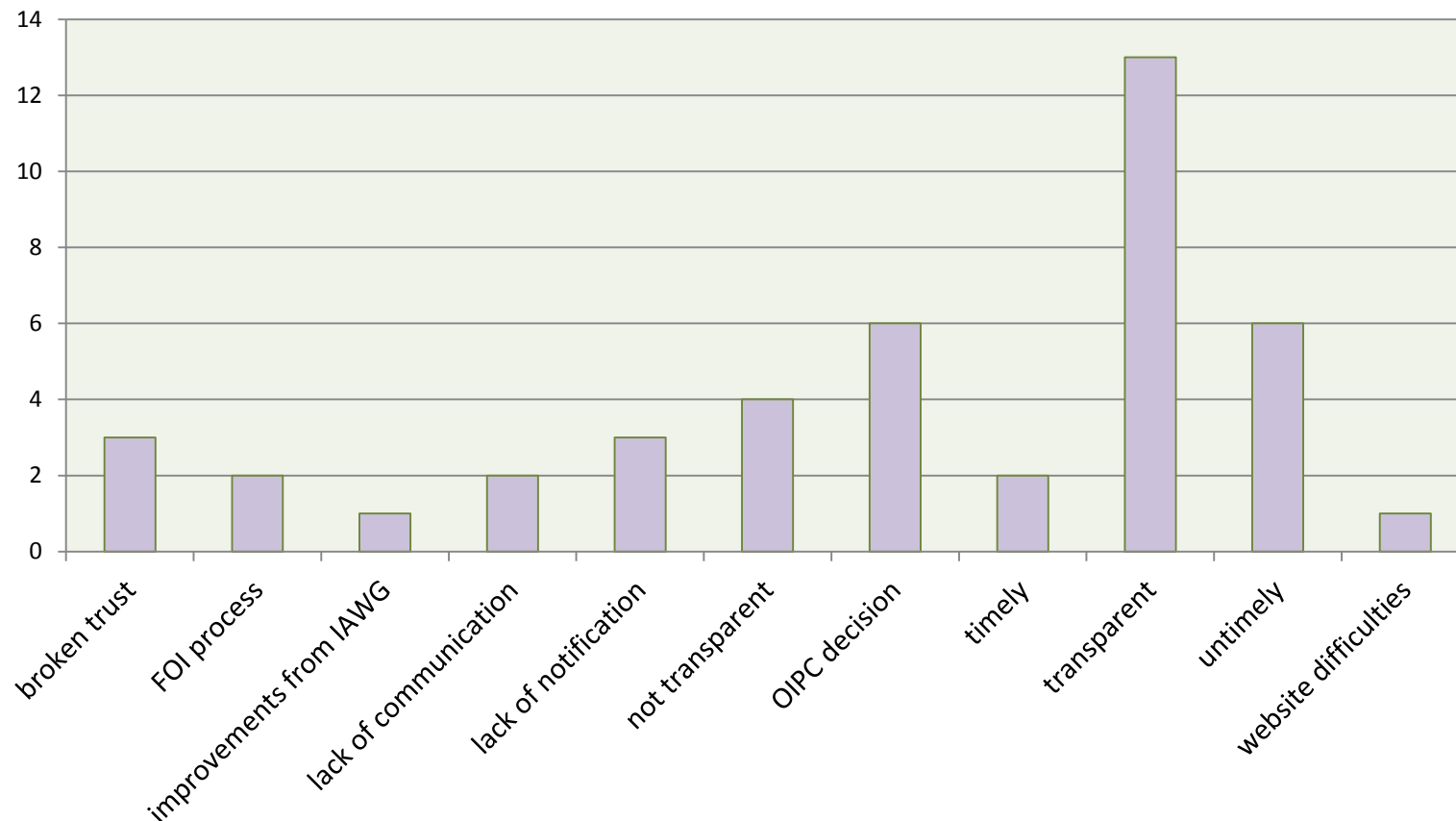


Question 3A) *Can you think of other alternatives for management?*
3B) *What do you think needs to happen from each ministry?*



Question 4: *Throughout the process, do you feel the Government has been transparent?*

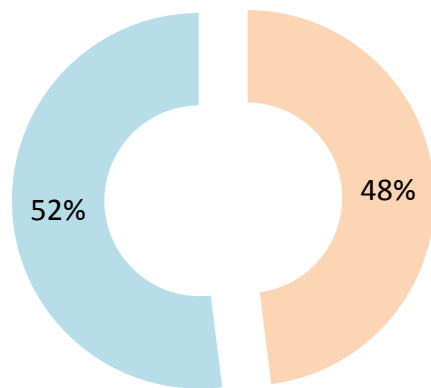
4A) *Has the Hullcar Aquifer Information website and/or staff been helpful with providing information to the public in a timely manner?*



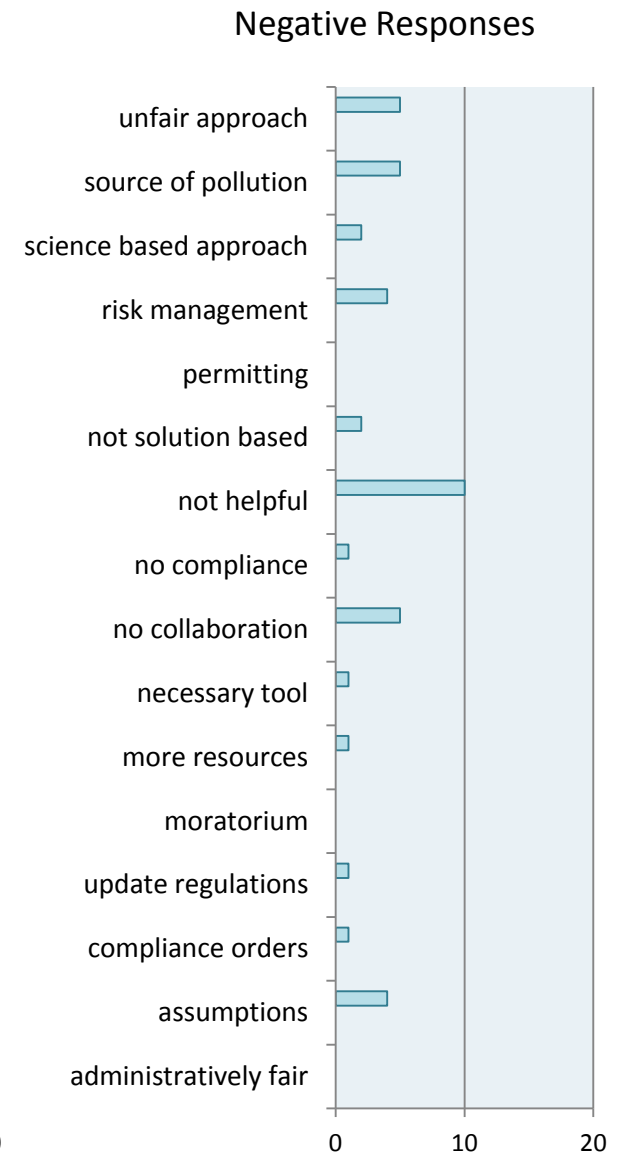
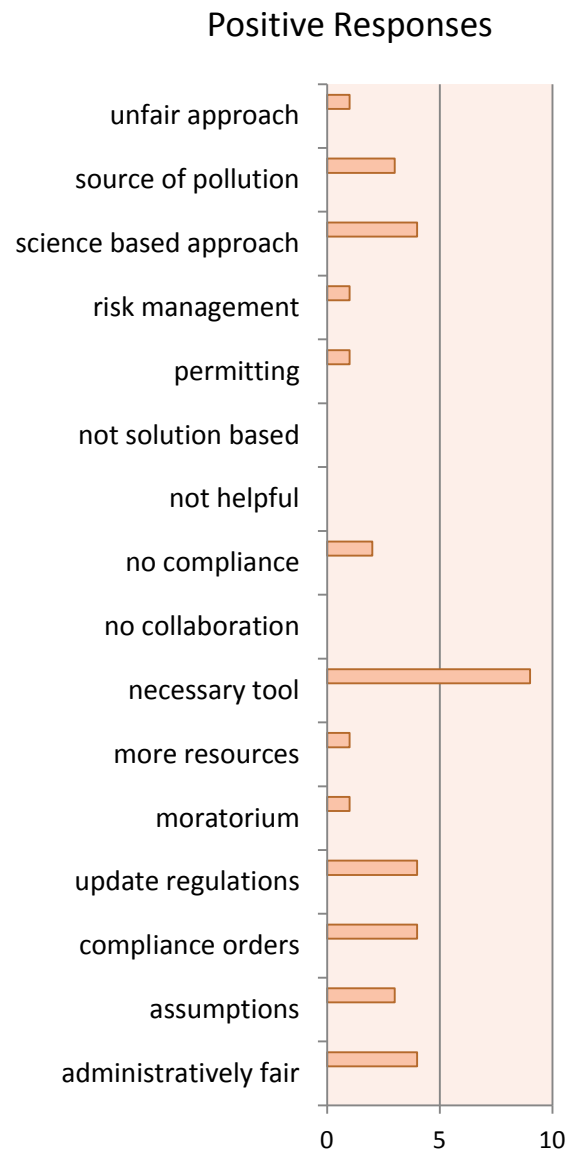
Question 5: *The 2016 Orders (Pollution Prevention Orders or Pollution Abatement Orders) were issued by the MOE to nine farmers in the Hullcar valley; do you feel these legislative tools (i.e. Orders) have been helpful in managing the situation since it started in 2014?*

5A) *Is there a different course of action the MOE should have taken?*

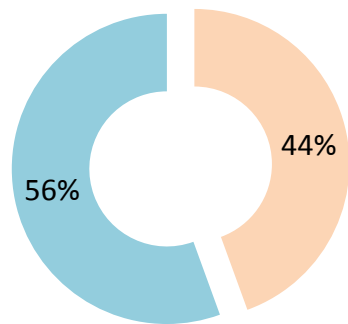
5B) *Are there any other legislative tools that could / should have been utilized?*



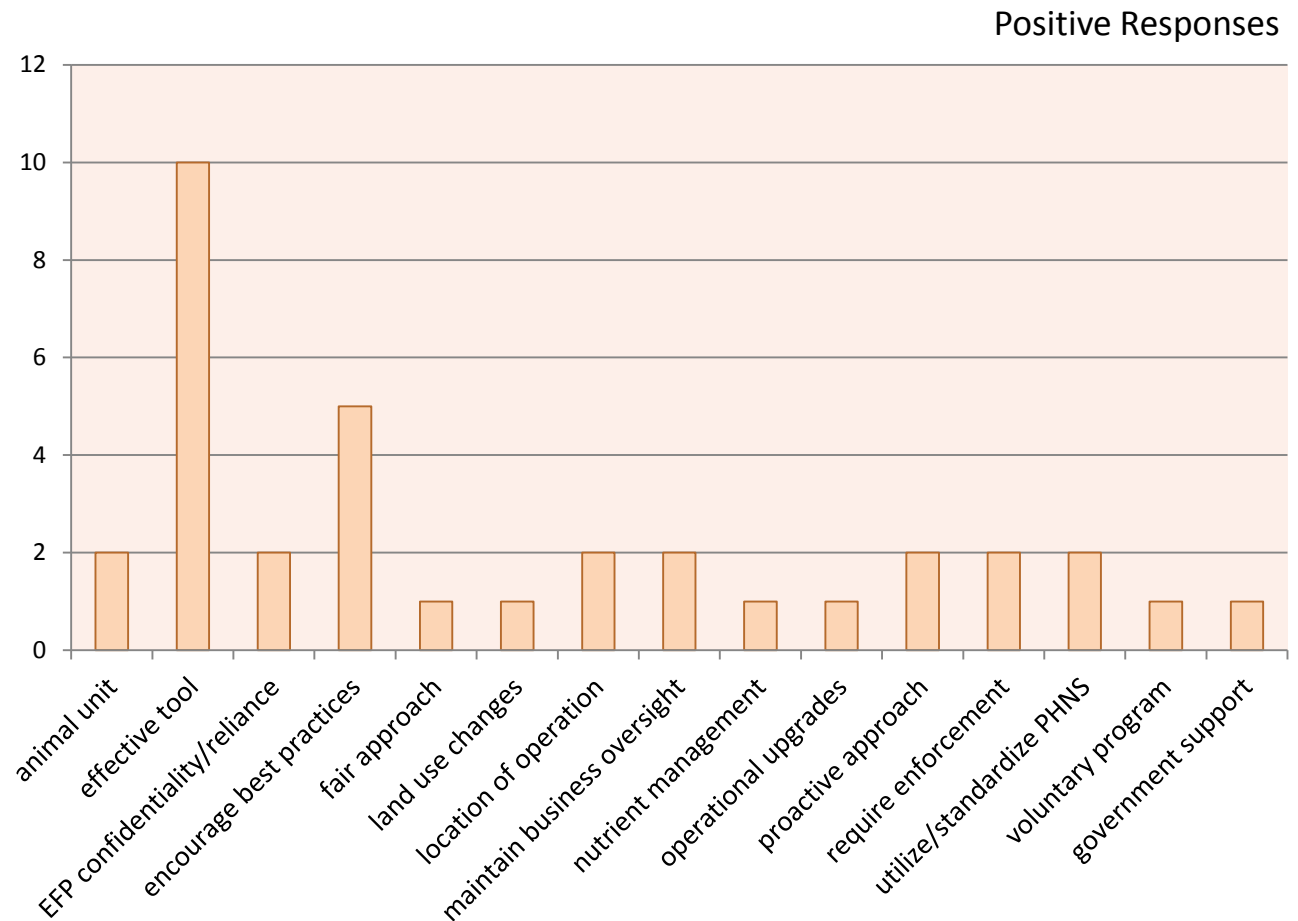
Positive responses
Negative responses

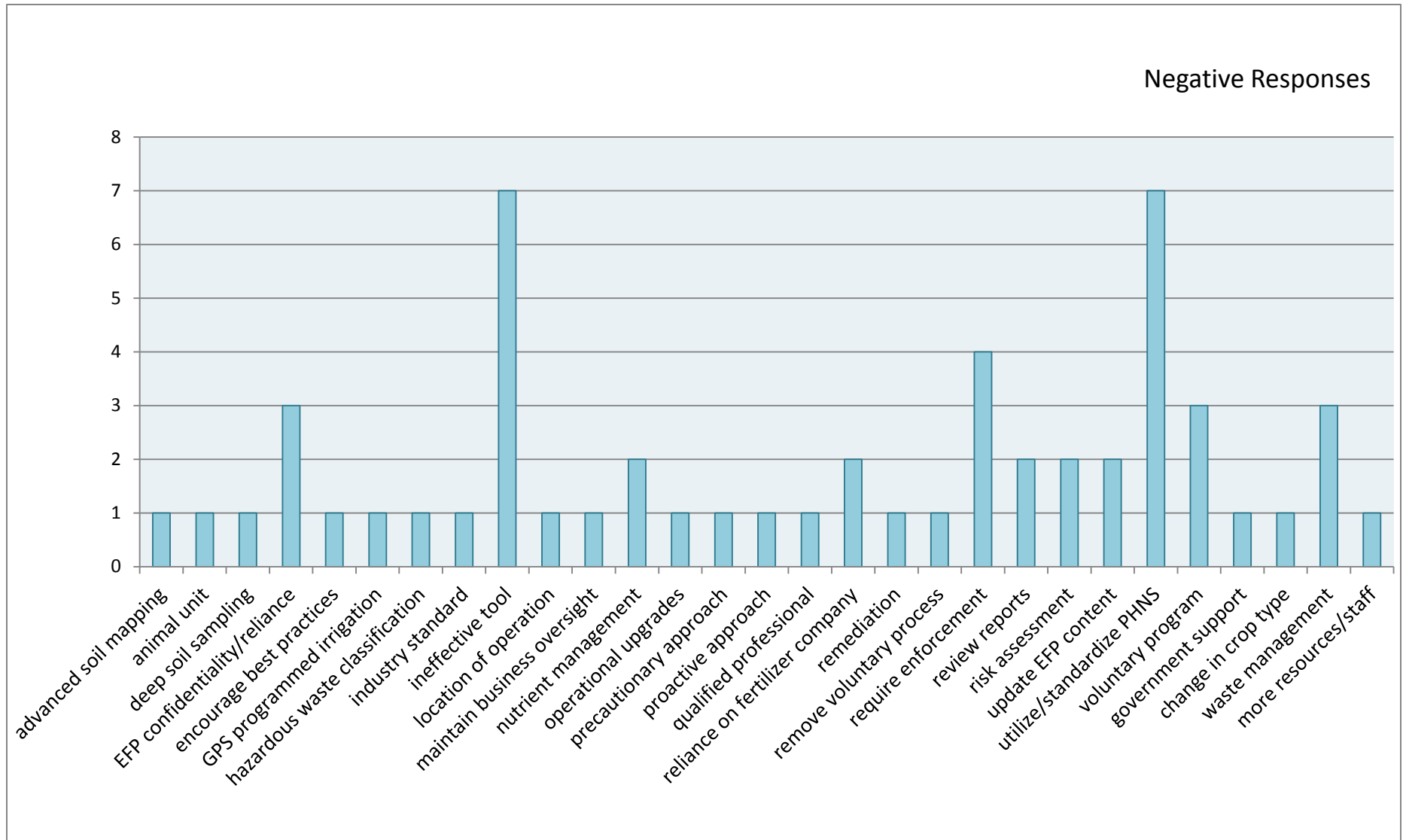


Question 6: *Do you believe the agricultural operator's Environmental Farm Plan / Nutrient Management Plan are efficient in controlling and minimizing pollution to the environment?*

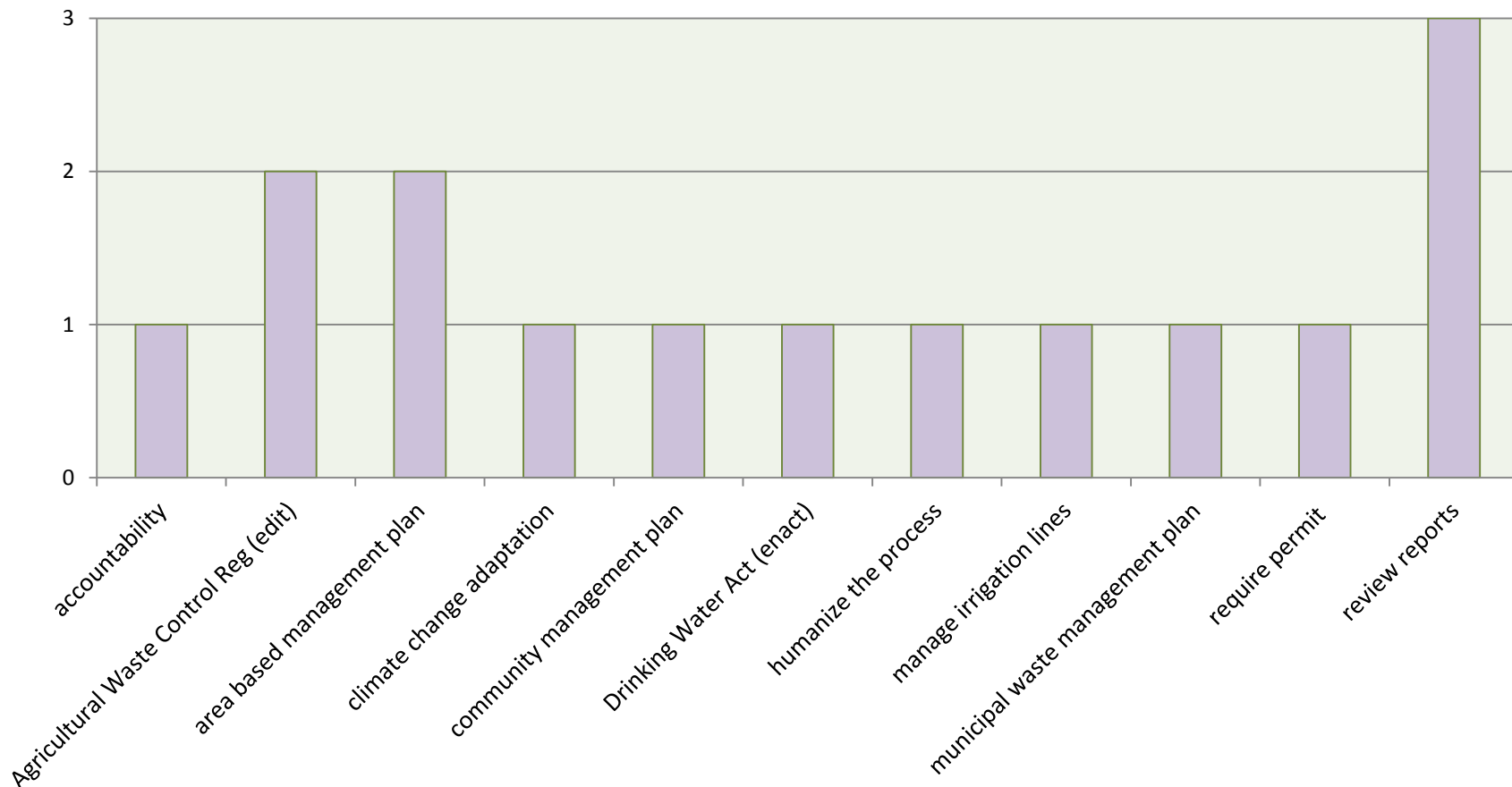


Positive responses
Negative responses

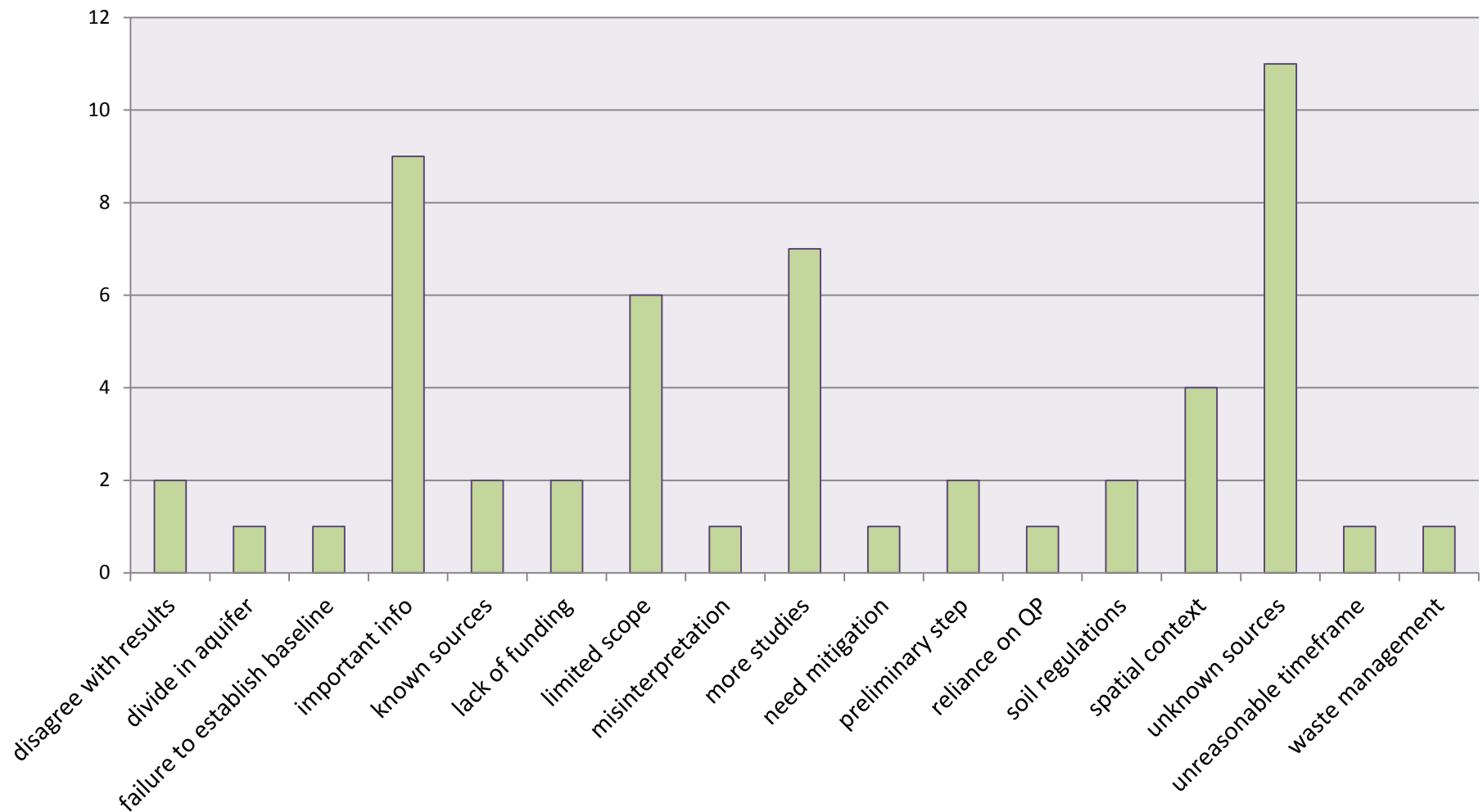




Question 6A) *What would be a better course of action to address agricultural concerns that impact the environment?*

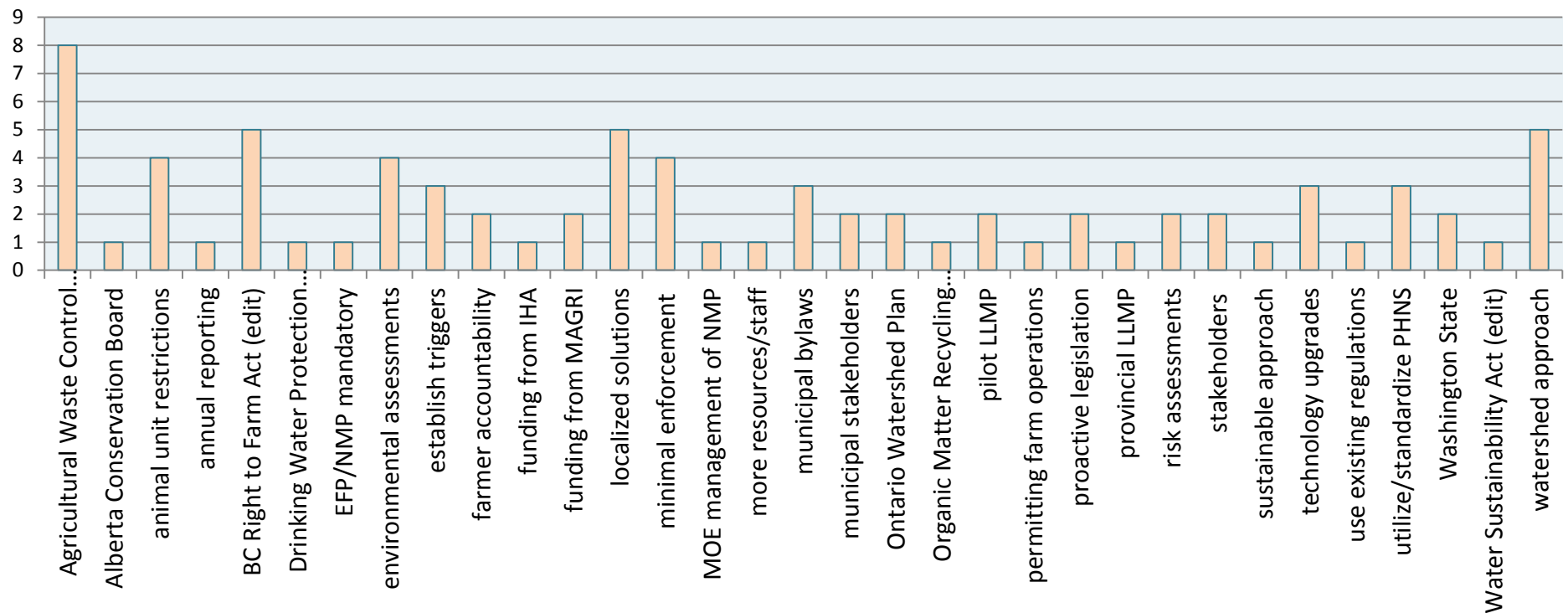


Question 7: *Are you aware of any monitoring studies for the Hullcar aquifer? If so, do you think the studies helped determine the source of nitrates in the area and/or provide the necessary information for a solution?*



Question 8: *Would you recommend changes to any of the current regulations regarding the protection of either water or agriculture, and if so, what would that be?*

8A) *In your opinion, do you think a landscape level management plan would be helpful to prevent situations like Hullcar in the future?*



Question 9: *In order to move towards the most positive outcome, what are the next actions/steps the Provincial Government and/or communities should take?*

9A) *Do you have any additional comments or ideas that could help better identify or manage a situation like this in the future?*

