



## BCH Scavenger Hunt

*To win this game, you (or your team) need to find as many items in the list below as possible within the given time limit. Many answers may be given by recording the BCH record number in the answer column. Good luck...*

|                          | <b>Item</b>   | <b>Answer (or Record Number)</b> |
|--------------------------|---|----------------------------------|
| <input type="checkbox"/> | The latest 'BCH News' article   |                                  |
| <input type="checkbox"/> | Contact details for the Egyptian BCH NFP  |                                  |
| <input type="checkbox"/> | A gene that confers tolerance to the herbicide glyphosate                                 |                                  |
| <input type="checkbox"/> | A LMO with potato leaf roll virus resistance  |                                  |
| <input type="checkbox"/> | An organism that has been altered to produce phytate                                      |                                  |
| <input type="checkbox"/> | The developer of the LMO with UID = CUH-CP631-7   |                                  |
| <input type="checkbox"/> | A BIRC record that deals with identification of LMOs                                      |                                  |
| <input type="checkbox"/> | A biosafety expert with expertise in cotton   |                                  |
| <input type="checkbox"/> | A decision taken under Article 14.4 (domestic regulations that apply to imports)          |                                  |
| <input type="checkbox"/> | A law from an African country that deals with public awareness and participation          |                                  |
| <input type="checkbox"/> | A party to the Protocol that ratified in June 2001  |                                  |
| <input type="checkbox"/> | The date of the latest edition of the Competent National Authority common format          |                                  |
| <input type="checkbox"/> | A capacity-building project offering assistance on technology transfer                    |                                  |
| <input type="checkbox"/> | A scientific study published in 2007 on gene flow from transgenic forests                 |                                  |
| <input type="checkbox"/> | The national biosafety website for Mexico   |                                  |
| <input type="checkbox"/> | Contact details for the Secretariat of the Pacific Regional Environment Programme (SPREP) |                                  |