

RISK ASSESSMENT RECORDING FORM

| Location or School | Date assessment | Assessment undertaken |
|--|---|-----------------------------------|
| Address: HILBRE HIGH SCHOOL | Undertaken 25/11/2021 | by : Jeanne Fairbrother & J Doyle |
| Activity or situation Unvaccinated visitor to school | Review date: Weekly review or as appropriate for the activity | Signature: J Doyle |

Background information Procedure for allowing an unvaccinated visitor into school

e.g. unvaccinated visitor to school – insert what and where they will be in school.

- Share with all staff (relevant)
- Explain the following key points:
- Record of acknowledgement to be maintained.
- Set diary dates for review Annual etc
- Maintain records of all training/information given.

The Legislation

The Health & Safety at Work Act 1974 The Management of Health & Safety at Work Regulations 1999

| 1) Hazard / Activity 2) Who can be harmed and how? | | 3) What controls exist to reduce the risk? | Risk Score | 4) Any further action. | |
|--|--|---|--------------|---|--|
| | | Have you followed the hierarchy of controls (eliminate, | Consequence | This should be included | |
| | | substitute etc) | X Likelihood | in the action plan (5) | |
| Unvaccinated visitor in school | Staff, pupils, other visitors and contractors | Question - can the meting be held remotely? Visitor not to come to school if exhibiting any of the signs of COVID or is unwell Visitor to take an LFT test on the day of the visit and advise school of the result. Visitor will always wear a face-covering Visitors to attend school at quieter times eg before or after school. Meetings held outdoors Visitors will employ good hand and respiratory hygiene and sanitise prior to entry and during their visit Visitor to always maintain stringent 2 m social distancing Make pupils and staff aware to be particularly stringent with social distancing measures around the visitor Minimise the number of people in contact with the visitor Contacts will wear a face covering, sanitise and keep 2 m social distance as much as possible. The meeting room will be well-ventilated Adjust room layout to maintain social distancing The need for the visitor to move around the school is reduced as far as possible to limit opportunities for potential coronavirus transmission. Avoid moving around school at break and change of lessons. Clean the area used by wiping down with wipes and cleaning frequently touched points after use. | | School staff to reduce visitors to site as much as possible and only if meeting cannot be held virtually. School Office staff to be made aware of procedures and visitors must sign a COVID declaration before entering school action will be taken accordingly. | |

| Ĩ | 5 | 5 | 10 | 15 | 20 | 25 |
|------------------------|---|---|----|----|----|----|
| IENCE- | 4 | 4 | 8 | 12 | 16 | 20 |
| INCREASING CONSEQUENCE | 3 | 3 | 6 | 9 | 12 | 15 |
| | 2 | 2 | 4 | 6 | 8 | 10 |
| ICREAS | 1 | 1 | 2 | 3 | 4 | 5 |
| 2 | | 1 | 2 | 3 | 4 | 5 |
| INCREASING LIKELIHOOD | | | | | | |

| Risk Rating | Action Required |
|-------------|---|
| 17 - 25 | Unacceptable – stop activity and make immediate improvements |
| 10 - 16 | Urgent action – take immediate action and stop activity, if necessary, maintain existing controls vigorously |
| 5 - 9 | Action – Improve within specific timescales |
| 3 - 4 | Monitor – but look to improve at review or if there is a significant change |
| 1 - 2 | Acceptable – no further action but ensure controls are maintained & reviewed |

Likelihood:

- 5 Very likely
- 4 Likely
- 3 Fairly likely
- 2 Unlikely
- 1 Very unlikely
- **Consequence**: 5 – Catastrophic
- 4 Major
- 3 Moderate
- 2 Minor
- 1 Insignificant
- (1) List hazards something with the potential to cause harm here
- (2) List groups of people who are especially at risk from the significant hazards which you have identified
- (3) List existing controls here or note where the information may be found. Then try to quantify the level of risk the *likelihood of harm arising* that remains when the existing controls are in place based on the number of persons affected, how often they are exposed to the hazard and the severity of any consequence. Use this column to list the controls that you might take and develop all or some of that list into a workable action plan. Have regard for the level of risk, the cost of any action and the benefit you expect to gain. Agree the action plan with your team leader and make a note of it overleaf. If it is agreed that no further action is to be taken this too should be noted.

(5) ACTION PLAN

| | 5. Action plan | Responsible | Completed |
|----|-------------------------------------|-------------|-----------|
| 1 | | | |
| 2 | | | |
| 3 | | | |
| 4 | | | |
| 5 | | | |
| 6 | | | |
| 7 | | | |
| 8 | | | |
| 9 | | | |
| 10 | | | |
| | Action plan agreed by (NAME & DATE) | | |
| | | | |