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**Specification for Integrated Vector
Management – Construction Site**

病媒生物综合管理技术规范 建筑工地

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Specification for Integrated Vector Management - Construction Site

1 Scope

This Standard specifies the basic rules, management requirements and technical requirements for the integrated vector management on construction site.

This Standard is applicable to the integrated vector management on construction site.

2 Normative References

The following documents are essential to the application of this document. For the dated documents, only the versions with the dates indicated are applicable to this document; for the undated documents, only the latest version (including all the amendments) are applicable to this document.

GB/T 23795 Surveillance Methods for Vector Density – Cockroach

GB/T 23796 Surveillance Methods for Vector Density – Fly

GB/T 23797 Surveillance Methods for Vector Density – Mosquito

GB/T 23798 Surveillance Methods for Vector Density – Rodent

JGJ 146 Standard of Environment and Sanitation of Construction Site

3 Terms and Definitions

The following terms and definitions are applicable to this document.

3.1 Construction site

The construction sites for the newly-established, reconstructed, or expanded civil engineering, construction engineering, line pipeline engineering, equipment installation engineering, decoration engineering, and demolition engineering, etc.

5.4.1 Train relevant personnel as planned, including vector monitoring and assessment, environmental governance, technology and safety of medical device use.

5.4.2 The plan progress schedule, existing problems shall be communicated, and the solution shall be discussed Between supervising leaders, health and quality management personnel, employees, And professional vector control organizations.

5.4.3 The manager shall inspect and supervise the progress and quality of vector control according to the work plan, and take effective control measures in case of problems.

5.4.4 Record the implementation of the plan, and supervise the inspection results, existing problems, solution and implementation effects in a timely manner.

5.4.5 Evaluate the effects of the vector control and adjust the control and prevention plan properly.

6 Technical Requirements

6.1 Intrusion prevention

6.1.1 The office, dormitories, canteens and toilets shall be established on a high-level and flat area; there shall be no weds, no potholes, no debris within no less than 1m away from the external walls. The environmental sanitation shall meet the relevant requirements of JGJ 146.

6.1.2 The indoor floor shall be paved with cement or tiles with thickness no less than 100mm; form a hard and seamless floor.

6.1.3 The bottom of the external wall shall be 600mm high; 10mm thick cement wall (excluding the metal walls such as steel plates); a hard cement ground with width no less than 1m shall be paved along the external wall base.

6.1.4 Block the holes around the pipelines such as for water supply and drainage, cables, gas and air conditioners that are connected to the room.

6.1.5 The door shall be intact; the gap between door and door frame, as well as between door and ground shall be no more than 6mm; The door frame of wooden door and the lower edge of the door shall be set with 300mm-above-high iron sheet.

6.1.6 The doors for canteen and food storeroom shall be provided with a metal rat retaining plate with a height greater than 600mm.

6.1.7 All kinds of sewer pipes such as from the canteens, washing and showering facilities shall be connected with the sewage pipelines to ensure the smooth drainage;