





many knowledge layers within the organization and there is some degree of segregation in the use of technology tools between the different layers.

Thus, managers use more sophisticated systems and juniors use simpler systems from the aspect of data analysis. The service groups in the organization are characteristically the main users of the technological tools needed for knowledge transfer.

The explanation for this is in the nature of their role. The service groups' main purpose is to provide advice and transfer knowledge, and it is thus not reasonable that they would have problems regarding knowledge transfer. The main problem arises with the other departments, each of which has its own unique tools but very few advanced communications media inside the departments and between departments.

In this research use has been made of Susan Henczel's **Information Audit** plan. This plan enables the organization to diagnose its information needs, to define the resources that exist to meet these needs, to map the information flow within the organization and in its surrounding environment and to identify system deficiencies. This research examined where the organization can be placed, among the various stages of Henczel's Plan. Henczel suggests a seven-stage model to implement her plan: 1. **Planning** – understanding the organization, determining resource allocation, choosing a methodology, enlisting management support. 2. **Data collection** – data relating to information required to perform tasks and activities. 3. **Data analysis** – general analysis, significance analysis, mapping of information flows. 4. **Data evaluation** – biased distribution of resources, gaps in the provision of resources, information overload issues, lack of transparency. 5. **Communicating the recommendations** – written reports, oral presentation, seminars, bulletins. 6. **Implementing the recommendations** – dealing with the necessary changes. 7. **The continuum** – when changes occur in the organization, the change in the needs will be adapted to the existing systems or to the new systems (Henczel, 2001).

The findings of this study show that the organization is at the start of the first stage of Henczel's plan – the planning stage. Determining resource allocation and choosing appropriate methodology will enable major progress along Susan Henczel's stages, as the findings show that the technology potential in the organization is large but that utilization is insufficient. The help of appropriate methodology will enable major

progress along Susan Henczel's stages towards optimal knowledge transfer in the organization. An appendix and bibliography are attached.

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