

YEAR 2000 (Y2K) DISCLOSURE BY PUBLIC LISTED COMPANIES

1. Details of your company and subsidiaries' progress in relation to its activities to address the Y2K issue.

Y2K ready

Non Y2K ready *(To provide the information listed below)*

Description of Non Y2K System	Criticality of system (critical or not critical)	Status of readiness (at which stage & percentage of completion)	Estimated date being Y2K Ready	Remarks
1. Automatic Call Distribution	Critical	Testing	31/07/99	
2. Call Centre Manager	Critical	Testing	31/07/99	
3. Car parking	Critical	Tested & Pending Purchase Order	30/09/99	
4. Financial System	Critical	Upgraded & 80 % Tested	31/07/99	
5. Production System -SmartPlatform Interface	Non-critical	Upgraded - 50%	31/08/99	
6. Production System-OCS AdvantStation	Non-critical	Upgraded - 50%	15/09/99	
7. Production System -QCS Scanning System	Non-critical	Upgraded - 50%	15/09/99	

2. The impact of the Y2K issue if your company and/or subsidiaries fail to be Y2K ready or are unable to achieve full readiness by the estimated date(s) mentioned above.

No impact *(State the reason(s) below)*

Yes *(State the details of the impact below, particularly on the business, financial position and prospects)*

The impact on the business, financial position and prospects of the company is minimal as most of the outstanding critical systems are in the later stage of completion. We are targeting by end of September 1999 for all systems to be Y2K ready. And as a precautionary measure, we have drawn up contingency plans on functional areas.

3. The exposure of your company and/or subsidiaries to third parties who have material business relationships with your company or subsidiaries in relation to the third parties' Y2K readiness.

No exposure *(State the reason(s) below)*

Yes *(State the details of the exposure, how material the exposure is to your company and/or subsidiaries and the measures taken to address the impact of the exposure)*

There is minimal risk exposure to 3rd parties Y2K readiness. Nevertheless plans have also been taken to store up materials that may face shortage at the turn of the year. Other measures taken include:

- a. Identification of vendors and their products used by Genting Group which are beyond the control of Genting Group. These products are owned by the vendors and are on loan/leased to Genting Group. Some of the vendors identified are telecommunication service providers and power supply companies.
 - b. Notification by mail to confirm the vendors' compliance status of their organization, the measures being taken towards compliance status, and compliance of their products.
 - c. Evaluate replacement/alternative solutions for non-compliant products and third party non-compliance.
4. The total cost your company and subsidiaries have incurred or is expected to incur to address the Y2K issue.

Genting Berhad

1. Budgeted RM1.7 million
2. Incurred RM1.2million

Genting Berhad Group (including Resorts World Bhd & Asiatic Development Bhd Groups)

1. Budgeted RM6.9 million
2. Incurred RM2.6 million

5. Describe your company and subsidiaries' contingency plans in relation to the Y2K issue to ensure continued operations.

No contingency plans *(State the reason(s) why contingency plans are not needed)*

Yes *(State the details of the contingency plans)*

Contingency plan is required for all critical functional areas. This will prepare us in the event of a Year 2000 disaster resulting from the loss of computing facilities, critical equipment or supplies. It covers precautionary steps to be taken before Year 2000, comprehensive actions to be taken during and after Y2K failure. Some of the other areas detailed in the plan includes :

- identification of acceptable downtime
- roles, responsibility and authority of the team
- criteria for invoking the plan
- expected life of the plan
- procedures for invoking contingency mode
- procedures for operating in contingency mode
- criteria for returning to normal operation mode after problem rectification
- procedures for returning to normal operation mode after problem rectification