

Application Form for Loan against Insurance Policy	(APL VI
--	---------

The Chief Manager/Manager Bank of Baroda

Dear Sir

### Re: Request for Loan against Insurance Policy.

I/We submit herewith following details and request you to grant me/us fresh / further Demand Loan / Overdraft facility against my / our Insurance policies.

Full Name Mr / Mrs /Ms	
	Phone: Residence
Occupation	Tax ID No
Purpose	
Limit F\$ Proposed Repayment	Rate of interest% p.a. on monthly rests

#### Security

						( ' '
Policy No.	Date	Name of Insurance Company	Policy in the name of	Sum Assured	Surrender Value	Maturity date

# **Financial Details**

Monthly Total Income after tax : .....

Monthly Total Expenditure : .....

Monthly Surplus :.....

Assets

House Property Motor Vehicle Furniture & Household Investment (Life Policy, TD etc) other assets (FNPF etc)

#### Liabilities

Loans with details

- Type of loan
- Monthly instalments
- O/s balance

/111)

Photo

(F\$'actual)

# **Undertaking and Declaration**

I/we undertake to abide by the Bank's laid-down norms for advances and to pay all processing, legal, insurance, stamping and incidental costs & charges etc. I/We state that all details/information given by me/us is true and correct. I/We authorise the Bank to obtain reports on my/our credit worthiness, credit history for the purpose of assessing my application. I/We also authorise Bank to exchange enquires from other credit providers. The Insurance Policies pledged as security is/are to be appropriated towards clearance of dues in case of default in repayments without any intimation to me/us.

Signature of Applicant						
Date						
Dale						
For Office Only						
Surrender Value of Policy	F\$	Interest Rate%				
Margin	F\$	Repayment				
Sanction	F\$					
Remarks/ Recommendation	ons					
		Sanctioned / Recommended				
Date:		Branch Manager				
		5				
		* * *				
REVIEW						
i) Reviewed Limit F\$:		Interest Rate :%				
ii) Surrender Value F\$ :		Repayment				
Remarks / Recommenda	tions:					

Reviewed

Branch Manager.