Union Progress

1.	Eligibility	All business units irrespective of classification under Micro & Small enterprise category.
2.	Purpose	To meet business related needs including purchase / construction of business/office premises including Cyber cafe, machinery including Generator Set, equipments, vehicles, other fixed assets and working capital requirement.
3.	Quantum of Finance	Maximum limits Up to Rs.2.00crore
4.	Processing Charges	 Micro & Small Enterprises: Up to Rs. 10 lacs: Nil Above Rs. 10 Lacs: 50% of applicable rate + Applicable GST.
5.	Margin	 For Working Capital Limits: 10% for credit limit up to Rs. 10 lacs. 25% for credit limits above Rs. 10 lacs. For Term Loans: Land & Building - 35% Machinery & Equipment - 25% Others - 25%
6.	Security/Guarantee	 Primary: All assets created out of Bank's finance shall be charged in favour of Bank by way of hypothecation / mortgage etc. Collateral: No collateral should be insisted in case of loans upto Rs.10 lacs extended to units in the MSE sectors (whether eligible under CGTMSE or not) All loans upto Rs. 25 lacs extended to Micro & Small Enterprises and eligible for coverage under credit guarantee scheme of CGTMSE should be covered without any exception.
7.	Repayment	Working Capital:12 months subject to renewal as per extant guidelines.Term Loan:To be repaid within maximum period of 84 monthly instalmentsinclusive of moratorium period.Interest to be paid as and when due.
8.	Union Laghu Udyami Credit Card (ULCC)	Fund Based Working Capital limit upto Rs.10.00lacs can be sanctioned upto 3 years under Union Laghu Udyami Credit Card as per eligibility.
9.	Rupay Credit Card	 Rupay Credit card may be issued by earmarking sanctioned Working Capital limit to individual borrowers and proprietor of the proprietorship Firm for business activity as detailed below: Upto Rs.10Lacs: 20% of sanctioned limit subject to minimum Rs.5000/- and maximum Rs.50000 Above Rs.10lacs: 5% of sanctioned limit subject to maximum Rs.1.00Lacs

For more details Please contact our nearest branch