16. KKB'S PRODUCTS AND SERVICES*

Name of the Service	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
Limit Control System (LCS)	•	•	•	•	•	•	•	•	•	•	•
Personal Credit Rating (PCR)	•	•	•	•	•	•	•	•	•	•	•
False Information/Document/Declaration/ Application Alert System (SABAS)	•	•	•	•	•	•	•	•	•	•	•
nternet Frauds Alert System (IFAS)	•	•	•	•	•	•	•	•	•	•	•
Personal Indebtedness Index (PII)			•	•	•	•	•	•	•	•	•
Cheque Report			•	•	•	•	•	•	•	•	•
Risk Report			•	•	•	•	•	•	•	•	•
GeoMIS – Map-Based Reporting Service				•	•	•	•	•	•	•	•
Agricultural Loan Assessment System (TARDES)				•	•	•	•	•	•	•	•
Cheque Index				•	•	•	•	•	•	•	•
Central Decision Support Systems (CDSS)				•	•	•	•	•	•	•	•
Commercial Credit Rating (CCR)				•	•	•	•	•	•	•	•
Prescribed Accounts				•	•	•	•	•	•	•	•
Address Processing Service					•	•	•	•	•	•	•
Cheque Status Inquiry Service					•	•	•	•	•	•	•
Farmer Registry System (FRS)					•	•	•	•	•	•	•
My Findeks Rating Consultant					•	•	•	•	•	•	•
Findeks Warning Services					•	•	•	•	•	•	•
Findeks Tracer					•	•	•	•	•	•	•
Trade Registry Sharing System (TRSS)					•	•	•	•	•	•	•
Findeks QR Code Cheque System						•	•	•	•	•	•
Letter of Guarantee Status Inquiry (LGSI)						•	•	•	•	•	•
Collection Scores						•	•	•	•	•	•
nclination Scores						•	•	•	•	•	•
Central Invoice Registration System (CIRS)						•	•	•	•	•	•
BAN Validation Service						•	•	•	•	•	•
LCS Customer Objections Handling System (LCS MIDES)						•	•	•	•	•	•
Application Fraud Attempt Detection and Prevention Service						•	•	•	•	•	•
Credits Analysis Portal						•	•	•	•	•	•
Cheque Analysis Portal							•	•	•	•	•
Address Processing - Maps Service							•	•	•	•	•
Loan Extension Instant Sharing Service (KAPS	S)							•	•	•	•
Electronic Letter of Guarantee								•	•	•	•
Findeks QR Code Cheque Registration System									•	•	•
BRSA Product and Service Fees Portal										•	•
NOVA											•
Turkish ID Number - GSM Verification											•
Agricultural Loan Score											•
Fraud Net											•

^{*}Products and services offered to the TBB Risk Center by proxy are presented in Chapter 17.