You are a VBA expert.

I have an Excel form that writes data to an Excel Table. I now need a single macro that does an Upsert (Update if exists, otherwise Insert) into the same database.

Objective

Write a clean, reliable, production-ready VBA macro that saves data from the Form sheet into the tblCust table on Database sheet.

Setup

Source (Form)

Sheet: Form
Source cells in strict visual order:
D5, D7, D9, D11, D13, G5, G7, G9, G11, G13
D5 is the Client ID (unique key)

Destination (Database)
Sheet: Database
Table (ListObject): tblCust
Lookup key column header: Client ID

Logic (Upsert)
1. Read Client ID from Form!D5.
2. Search tblCust[Client ID] for a match (case-insensitive).
3. If match found: Update that existing row with the form values (map strictly by order: Form Cell #1 → Table Column 1, etc.)
Show a message: "Updated existing record for Client ID: <id>"

4. If no match: Add a new row at the bottom of the table and write the values in the same order
Show a message: "Added new record for Client ID: <id>"

Duplicate handling

If more than 1 match is found for the same Client ID: Show a message listing the matching Client Name values and stop (do NOT update anything)

Post-save cleanup

Clear all source cells after successful Add/Update
Do NOT clear: D5

Code Quality

Option Explicit
No Select / Activate
Use variables for sheet names, table name, source cell list
Basic error handling: If Form sheet / Database sheet / tblCust does not exist → MsgBox and stop
If table has no DataBodyRange, handle safely

Output requirement
Return ONLY the final VBA code with short meaningful comments. No explanation text outside the code.

You are a VBA expert.

I have an Excel form connected to an Excel Table. I need a clean, reliable VBA macro that deletes the record from the table if the Client ID shown in the form exists in the database.

Objective

Write a production-ready VBA macro to delete a record from tblCust (on Database) using Client ID from Form!D5.

Setup
Form

Sheet: Form
Client ID cell: D5
Form cells (visual order, used for optional clearing after delete):
D5, D7, D9, D11, D13, G5, G7, G9, G11, G13

Database

Sheet: Database
Table (ListObject): tblCust
Lookup key column header: Client ID
Customer name column header (for messages): Client Name

Delete Logic

1. Read Client ID from Form!D5. If blank → show MsgBox and stop.
2. Search tblCust[Client ID] for matches (case-insensitive).
3. If no match → MsgBox: "No record found for Client ID: <id>" and stop.
4. If one match: Ask confirmation with MsgBox Yes/No:
"Delete record for Client ID: <id> (Client Name: <name>) ?"
If Yes: delete that table row safely (ListRows(rowIndex).Delete)
Show MsgBox: "Deleted record for Client ID: <id>"

5. If multiple matches: Show MsgBox listing the matching customer names and stop (do NOT delete anything)

Post-delete cleanup

After successful delete, clear all form cells listed above
Do NOT clear: D5 (Client ID)

Code Quality Rules

Option Explicit
No Select / Activate
Use variables/constants for sheet names, table name, cell list
Add basic error handling: If sheets/table not found → MsgBox and stop
If table is empty → MsgBox and stop
Add short, meaningful comments

Output Requirement
Return ONLY the final VBA code. No explanation outside the code.