



pears.ValuesForAWRInvoiceFixedNIWTRLine



Generated schema reference. Regenerate this page from the SQL unload; keep hand-maintained business notes in the narrative namespace.

Original SQL

```
CREATE FUNCTION "pears"."ValuesForAWRInvoiceFixedNIWTRLine"( IN "tsid"
CHAR(20),IN "tslineid" CHAR(20),IN "RecordType" CHAR(1) )
RETURNS DOUBLE
BEGIN
  -- RecordType W - WTR N - NI
  DECLARE "vid" CHAR(20);
  DECLARE "cid" CHAR(20);
  DECLARE "rv" DOUBLE;
  SET "rv" = 0;
  SELECT "companyid","vacancyid" INTO "cid","vid" FROM "employment" KEY JOIN
"placement" KEY JOIN "temptimesheet" WHERE "temptimesheetid" = "tsid";
  CASE "RecordType"
  WHEN 'W' THEN //'Fixed WTR Rate. check vacancy, then company then non-awr'
    SELECT "AWRFixedWTR" INTO "rv" FROM "vacancy" WHERE "vacancyid" = "vid";
    IF "isnull"("rv",0) <> 0 THEN RETURN "rv"
    END IF;
    SELECT "AWRFixedWTR" INTO "rv" FROM "companyaccount" WHERE "companyid" =
"cid";
    IF "isnull"("rv",0) <> 0 THEN RETURN "rv"
    END IF;
    SELECT "FixedWTR" INTO "rv" FROM "companyaccount" WHERE "companyid" =
"cid"
  WHEN 'N' THEN //'Fixed NI Rate.'
    SELECT "AWRFixedNI" INTO "rv" FROM "vacancy" WHERE "vacancyid" = "vid";
    IF "isnull"("rv",0) <> 0 THEN RETURN "rv"
    END IF;
    SELECT "AWRFixedNI" INTO "rv" FROM "companyaccount" WHERE "companyid" =
"cid";
    IF "isnull"("rv",0) <> 0 THEN RETURN "rv"
    END IF;
    SELECT "FixedNI" INTO "rv" FROM "companyaccount" WHERE "companyid" =
"cid"
  END CASE;
  RETURN("rv")
```



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pears.ValuesForAWRInvoiceFixedNIWTRLLine

END

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Last update: **2026/08/07 19:24**

