**Range Check (Validasi Isian) VPDP-18**

1. **Range Check Blok I: Keterangan Usaha**

|  |  |  |  |
| --- | --- | --- | --- |
| KODE | VARIABEL | NILAI RANGE | BLANK |
| R001 | KODE KBLI | HARUS ISI, Cek VPVP-18 KBLI cakupan. |  |
| R002 | PROVINSI | 11 - 94 | CEK Daftar VPVP-18:Master Kode Provinsi |
| R003 | KAB/KOTA | 01 - 78 | CEK Daftar VPVP-18:Master Kode Provinsi |
| R004 | KECAMATAN | 010 - 990 | CEK Daftar VPVP-18:Master Kode Provinsi |
| R005 | KELURAHAN/DESA | 001 - 998 | CEK Daftar VPVP-18:Master Kode Provinsi |
| R006 | NO URUT PERUSAHAAN/USAHA | 0001 - 9998 | CEK Daftar VPVP-18:DSPU & DSPP |
| R007 | NAMA PERUSAHAAN/USAHA | HARUS ISI, CEK Daftar VPVP-18:DSPU & DSPP |  |
| R008 | ALAMAT PERUSAHAAN/USAHA | HARUS ISI, CEK Daftar VPVP-18:DSPU & DSPP |  |
| R009 | ALAMAT\_KODEPOS | CEK Daftar VPVP-18:DSPU & DSPP: Cek Master Kode Pos Indonesia | BLANK |
| R010 | ALAMAT\_NOTELP | CEK Daftar VPVP-18:DSPU & DSPP | BLANK |
| R011 | ALAMAT\_NOTELPEXT | CEK Daftar VPVP-18:DSPU & DSPP | BLANK |
| R012 | ALAMAT\_NOFAX | CEK Daftar VPVP-18:DSPU & DSPP | BLANK |
| R013 | ALAMAT\_EMAIL | CEK Daftar VPVP-18:DSPU & DSPP | BLANK |
| R014 | ALAMAT\_WEBSITE | CEK Daftar VPVP-18:DSPU & DSPP | BLANK |
| R015 | B1\_R8K2 | HARUS ISI (1 – 9) |  |

1. **Range Check Blok II: Keterangan Umum**

|  |  |  |  |
| --- | --- | --- | --- |
| KODE | VARIABEL | NILAI RANGE | BLANK |
| R016 | B2\_R1 | HARUS ISI |  |
| R017 | B2\_R1K2 | HARUS ISI, Cek VPDP-18:Cakupan KBLI |  |
| R018 | B2\_R2 | HARUS ISI |  |
| R019 | B2\_R2K2 | HARUS ISI, 1 <= B2\_R2 <= 9999 |  |
| R020 | B2\_R3K2 | HARUS ISI (1 – 5) |  |
| R021 | B2\_R4K2 | HARUS ISI (1 – 5) |  |
| R022 | B2\_R5K2 | HARUS ISI (1 - 2) |  |
| R023 | B2\_R6K2 | HARUS ISI (1 - 2) |  |
| R024 | B2\_R7K2 | HARUS ISI (1 - 2) |  |
| R025 | B2\_R8K2 | HARUS ISI (1 - 2) |  |
| R026 | B2\_R9K2 | HARUS ISI (1 - 2) |  |
| R027 | B2\_R10K2 | HARUS ISI (1 - 9) |  |

1. **Range Check Blok III: Wilayah Distribusi Perdagangan**

|  |  |  |  |
| --- | --- | --- | --- |
| R028 | B3\_R1aK2 | HARUS ISI |  |
| R029 | B3\_R1bK2 | ISI | BLANK |
| R030 | B3\_R1cK2 | ISI | BLANK |
| R031 | B3\_R1dK2 | ISI | BLANK |
| R032 | B3\_R1eK2 | ISI | BLANK |
| R033 | B3\_R1fK2 | ISI | BLANK |
| R034 | B3\_R1aK3 | HARUS ISI, 1100 – 9400, kode negara |  |
| R035 | B3\_R1bK3 | 1100 – 9400, kode negara | BLANK |
| R036 | B3\_R1cK3 | 1100 – 9400, kode negara | BLANK |
| R037 | B3\_R1dK3 | 1100 – 9400, kode negara | BLANK |
| R038 | B3\_R1eK3 | 1100 – 9400, kode negara | BLANK |
| R039 | B3\_R1fK3 | 1100 – 9400, kode negara | BLANK |
| R040 | B3\_R1aK4 | HARUS ISI (0 – 100) |  |
| R041 | B3\_R1bK4 | 0 – 100 | BLANK |
| R042 | B3\_R1cK4 | 0 – 100 | BLANK |
| R043 | B3\_R1dK4 | 0 – 100 | BLANK |
| R044 | B3\_R1eK4 | 0 – 100 | BLANK |
| R045 | B3\_R1fK4 | 0 – 100 | BLANK |
| R046 | B3\_R1aK5 | HARUS ISI (1 – 999999) |  |
| R047 | B3\_R1bK5 | 1 – 999999 | BLANK |
| R048 | B3\_R1cK5 | 1 – 999999 | BLANK |
| R049 | B3\_R1dK5 | 1 – 999999 | BLANK |
| R050 | B3\_R1eK5 | 1 – 999999 | BLANK |
| R051 | B3\_R1fK5 | 1 – 999999 | BLANK |
| R052 | B3\_R1aK6 | HARUS ISI (1 – 9999999999) |  |
| R053 | B3\_R1bK6 | 1 – 9999999999 | BLANK |
| R054 | B3\_R1cK6 | 1 – 9999999999 | BLANK |
| R055 | B3\_R1dK6 | 1 – 9999999999 | BLANK |
| R056 | B3\_R1eK6 | 1 – 9999999999 | BLANK |
| R057 | B3\_R1fK6 | 1 – 9999999999 | BLANK |
| R058 | B3\_R2aK2 | HARUS ISI |  |
| R059 | B3\_R2bK2 | ISI | BLANK |
| R060 | B3\_R2cK2 | ISI | BLANK |
| R061 | B3\_R2dK2 | ISI | BLANK |
| R062 | B3\_R2eK2 | ISI | BLANK |
| R063 | B3\_R2fK2 | ISI | BLANK |
| R064 | B3\_R2aK3 | HARUS ISI, 1100 – 9400, kode negara |  |
| R065 | B3\_R2bK3 | 1100 – 9400, kode negara | BLANK |
| R066 | B3\_R2cK3 | 1100 – 9400, kode negara | BLANK |
| R067 | B3\_R2dK3 | 1100 – 9400, kode negara | BLANK |
| R068 | B3\_R2eK3 | 1100 – 9400, kode negara | BLANK |
| R069 | B3\_R2fK3 | 1100 – 9400, kode negara | BLANK |
| R070 | B3\_R2aK4 | HARUS ISI (0 – 100) |  |
| R071 | B3\_R2bK4 | 0 – 100 | BLANK |
| R072 | B3\_R2cK4 | 0 – 100 | BLANK |
| R073 | B3\_R2dK4 | 0 – 100 | BLANK |
| R074 | B3\_R2eK4 | 0 – 100 | BLANK |
| R075 | B3\_R2fK4 | 0 – 100 | BLANK |
| R076 | B3\_R2aK5 | HARUS ISI (1 – 999999) |  |
| R077 | B3\_R2bK5 | 1 – 999999 | BLANK |
| R078 | B3\_R2cK5 | 1 – 999999 | BLANK |
| R079 | B3\_R2dK5 | 1 – 999999 | BLANK |
| R080 | B3\_R2eK5 | 1 – 999999 | BLANK |
| R081 | B3\_R2fK5 | 1 – 999999 | BLANK |
| R082 | B3\_R2aK6 | HARUS ISI (1 – 9999999999) |  |
| R083 | B3\_R2bK6 | 1 – 9999999999 | BLANK |
| R084 | B3\_R2cK6 | 1 – 9999999999 | BLANK |
| R085 | B3\_R2dK6 | 1 – 9999999999 | BLANK |
| R086 | B3\_R2eK6 | 1 – 9999999999 | BLANK |
| R087 | B3\_R2fK6 | 1 – 9999999999 | BLANK |

1. **Range Check Blok IV: Rantai Distribusi Perdagangan**

| KODE | VARIABEL | NILAI RANGE | BLANK |
| --- | --- | --- | --- |
| R088 | B4\_R11aK3 | 0 - 100 |  |
| R089 | B4\_R11bK3 | 0 - 100 |  |
| R090 | B4\_R11cK3 | 0 - 100 |  |
| R091 | B4\_R11dK3 | 0 - 100 |  |
| R092 | B4\_R11eK3 | 0 - 100 |  |
| R093 | B4\_R11fK3 | 0 - 100 |  |
| R094 | B4\_R11gK3 | 0 - 100 |  |
| R095 | B4\_R11hK3 | 0 - 100 |  |
| R096 | B4\_R11iK3 | 0 - 100 |  |
| R097 | B4\_R12K3 | 0 - 100 |  |
| R098 | B4\_R13K3 | 0 - 100 |  |
| R099 | B4\_R11aK4 | 1 – 999999 |  |
| R100 | B4\_R11bK4 | 1 – 999999 |  |
| R101 | B4\_R11cK4 | 1 – 999999 |  |
| R102 | B4\_R11dK4 | 1 – 999999 |  |
| R103 | B4\_R11eK4 | 1 – 999999 |  |
| R104 | B4\_R11fK4 | 1 – 999999 |  |
| R105 | B4\_R11gK4 | 1 – 999999 |  |
| R106 | B4\_R11hK4 | 1 – 999999 |  |
| R107 | B4\_R11iK4 | 1 – 999999 |  |
| R108 | B4\_R12K4 | HARUS KOSONG | BLOCK |
| R109 | B4\_R13K4 | HARUS KOSONG | BLOCK |
| R110 | B4\_R21aK3 | 0 - 100 |  |
| R111 | B4\_R21bK3 | 0 - 100 |  |
| R112 | B4\_R21cK3 | 0 - 100 |  |
| R113 | B4\_R21dK3 | 0 - 100 |  |
| R114 | B4\_R21eK3 | 0 - 100 |  |
| R115 | B4\_R21fK3 | 0 - 100 |  |
| R116 | B4\_R21gK3 | 0 - 100 |  |
| R117 | B4\_R21hK3 | 0 - 100 |  |
| R118 | B4\_R21iK3 | 0 - 100 |  |
| R119 | B4\_R21jK3 | 0 - 100 |  |
| R120 | B4\_R21lK3 | 0 - 100 |  |
| R121 | B4\_R22K3 | 0 - 100 |  |
| R122 | B4\_R23K3 | 0 - 100 |  |
| R123 | B4\_R21aK4 | 1 – 999999 |  |
| R124 | B4\_R21bK4 | 1 – 999999 |  |
| R125 | B4\_R21cK4 | 1 – 999999 |  |
| R126 | B4\_R21dK4 | 1 – 999999 |  |
| R127 | B4\_R21eK4 | 1 – 999999 |  |
| R128 | B4\_R21fK4 | 1 – 999999 |  |
| R129 | B4\_R21gK4 | 1 – 999999 |  |
| R130 | B4\_R21hK4 | 1 – 999999 |  |
| R131 | B4\_R21iK4 | 1 – 999999 |  |
| R132 | B4\_R21jK4 | 1 – 999999 |  |
| R133 | B4\_R21kK4 | 1 – 999999 |  |
| R134 | B4\_R21lK4 | 1 – 999999 |  |
| R135 | B4\_R22K4 | HARUS KOSONG | BLOCK |
| R136 | B4\_R23K4 | HARUS KOSONG | BLOCK |
| R137 | B4\_R3K2 | HARUS ISI (1 – 9) |  |

1. **Range Check Blok V: Kendala dan Prospek Usaha**

| KODE | VARIABEL | NILAI RANGE | BLANK |
| --- | --- | --- | --- |
| R138 | B5\_R1K1 JANUARI | 1 atau 0 | BLANK |
| R139 | B5\_R1K1 FEBRUARI | 1 atau 0 | BLANK |
| R140 | B5\_R1K1 MARET | 1 atau 0 | BLANK |
| R141 | B5\_R1K4 APRIL | 1 atau 0 | BLANK |
| R142 | B5\_R1K1 MEI | 1 atau 0 | BLANK |
| R143 | B5\_R1K1 JUNI | 1 atau 0 | BLANK |
| R144 | B5\_R1K1 JULI | 1 atau 0 | BLANK |
| R145 | B5\_R1K1 AGUSTUS | 1 atau 0 | BLANK |
| R146 | B5\_R1K9 SEPTEMBER | 1 atau 0 | BLANK |
| R147 | B5\_R1K1 OKTOBER | 1 atau 0 | BLANK |
| R148 | B5\_R1K1 NOVEMBER | 1 atau 0 | BLANK |
| R149 | B5\_R1K1 DESEMBER | 1 atau 0 | BLANK |
| R150 | B5\_R2aK2 | HARUS ISI (1 – 3) |  |
| R151 | B5\_R2bK2 | HARUS ISI (1 – 4) |  |
| R152 | B5\_R2cK2 | HARUS ISI (1 – 4) |  |
| R153 | B5\_R2bK1 | Diisi jika B5R2b = 1, ALPHANUMERIC | BLANK |
| R154 | B5\_R2cK1 | Diisi jika B5R2c = 1, ALPHANUMERIC | BLANK |

1. **Range Check Blok VI: Neraca Perdagangan**

| KODE | VARIABEL | NILAI RANGE | BLANK |
| --- | --- | --- | --- |
| R155 | B6\_R1aK2 | 1 – 999.999.998 | BLANK |
| R156 | B6\_R1aK3 | Harus Isi (KILOGRAM, KWINTAL, TON) | BLANK |
| R157 | B6\_R1aK4 | 1 – 9.999.999.999.998 | BLANK |
| R158 | B6\_R1bK2 | Harus ISI, 1 – 999.999.998 |  |
| R159 | B6\_R1bK3 | Harus Isi (KILOGRAM, KWINTAL, TON) |  |
| R160 | B6\_R1bK4 | Harus Isi,1 – 9.999.999.999.998 |  |
| R161 | B6\_R1cK2 | 1 – 999.999.998 | BLANK |
| R162 | B6\_R1cK3 | HARUS ISI (KILOGRAM, KWINTAL, TON) | BLANK |
| R163 | B6\_R1cK4 | BLOCK | BLOCK |
| R164 | B6\_R1dK2 | 1 – 999.999.998 | BLANK |
| R165 | B6\_R1dK3 | HARUS ISI (KILOGRAM, KWINTAL, TON) | BLANK |
| R166 | B6\_R1dK4 | BLOCK | BLOCK |
| R167 | B6\_R1eK2 | Harus Isi, 1 – 999.999.998 |  |
| R168 | B6\_R1eK3 | HARUS ISI (KILOGRAM, KWINTAL, TON) |  |
| R169 | B6\_R1eK4 | Harus Isi,1 – 9.999.999.999.998 |  |
| R170 | B6\_R1fK2 | 1 – 999.999.998 | BLANK |
| R171 | B6\_R1fK3 | HARUS ISI (KILOGRAM, KWINTAL, TON) | BLANK |
| R172 | B6\_R1fK4 | Harus Isi,1 – 9.999.999.999.998 | BLANK |
| R173 | B6\_R2 | Harus Isi, 1 – 100 |  |

1. **Range Chek Blok VIII: Keterangan Petugas dan Pemberi Jawaban**

| KODE | VARIABEL | NILAI RANGE | BLANK |
| --- | --- | --- | --- |
| R174 | B8R1K2 | ISI |  |
| R175 | B8R1K3 | ISI |  |
| R176 | B8R1K4 | ISI |  |
| R177 | B8R2K2 | ISI |  |
| R178 | B8R2K3 | ISI |  |
| R179 | B8R2K4 | ISI |  |
| R180 | B8R3K2 | ISI |  |
| R181 | B8R3K3 | ISI |  |
| R182 | B8R3K4 | ISI |  |

**KBLI CAKUPAN VPDP-18:**

|  |  |  |
| --- | --- | --- |
| No | Komoditas Yang Diteliti | KBLI |
| 1 | Beras Medium | 10631, 46311, 47241, 47111, 47112 |
| 2 | Cabai Merah Keriting | 01283, 46313, 46319, 47213, 47813 |
| 3 | Bawang Merah | 01134, 46313, 46319, 47213, 47813 |
| 4 | Daging Sapi | 10110, 46321, 47214, 47814 |
| 5 | Daging Ayam Ras | 10120, 46205, 47752, 46322, 47214, 47814 |