



KEMENTERIAN PENDIDIKAN NASIONAL
UNIVERSITAS BRAWIJAYA
FAKULTAS TEKNIK

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JUDUL PENELITIAN :
EVALUASI PASCA HUNI KORBAN BENCANA LUMPUR SIDOARJO
DI PERUMAHAN KAHURIPAN NIRWANA VILLAGE

PENELITI :
DINI MAULIDIA
PEMBIMBING :
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Mustika Anggraeni, ST., MSi

Kuesioner ini disusun untuk keperluan penelitian dalam rangka penyusunan skripsi untuk menyelesaikan studi pada Jurusan Perencanaan Wilayah dan Kota :

Identitas Responden

1. Nama :
2. Pekerjaan :
3. Jabatan :
4. Alamat :
5. Umur :

Penjelasan umum:

1. Pertanyaan-pertanyaan di bawah ini semata-mata hanya untuk tujuan ilmiah, karena itu kami mengharapkan jawaban yang sejujurnya dari Bapak/Ibu/Saudara(i).
2. Berilah tanda (√) pada jawaban yang menurut Bapak/Ibu/Saudara(i) sesuai.
3. Apabila Bapak/Ibu/Saudara(i) tidak mengerti maksud pertanyaan dalam kuesioner ini, dapat menanyakan langsung pada orang yang bertugas membagikan kuesioner ini.



FORM KUESIONER ANALYTIC HIERARCHY PROCESS

Berilah tanda (✓) pada angka yang sesuai dengan pilihan Anda,

Nilai	Tingkat Prioritas
1	Apabila variabel A sama penting dibanding dengan variabel B
3	Apabila variabel A sedikit lebih penting dibanding dengan variabel B
5	Apabila variabel A lebih penting dibanding dengan variabel B
7	Apabila variabel A sangat penting dibanding dengan variabel B
9	Apabila variabel A jauh sangat penting dibanding dengan variabel B

Evaluasi Pasca Huni

Evaluasi Teknis	9	7	5	3	1	3	5	7	9	Evaluasi Perilaku
Evaluasi Perilaku	9	7	5	3	1	3	5	7	9	Evaluasi Fungsional

Elemen Teknis

Kualitas Dinding Luar	9	7	5	3	1	3	5	7	9	Kualitas Atap Rumah
Kualitas Dinding Luar	9	7	5	3	1	3	5	7	9	Tingkat Pengaman Kebakaran
Kualitas Dinding Luar	9	7	5	3	1	3	5	7	9	Kualitas Rancangan Struktur Bangunan
Kualitas Dinding Luar	9	7	5	3	1	3	5	7	9	Kualitas Penyelesaian Interior Lantai
Kualitas Dinding Luar	9	7	5	3	1	3	5	7	9	Kualitas Penyelesaian Interior Plafon
Kualitas Dinding Luar	9	7	5	3	1	3	5	7	9	Kualitas Penyelesaian Interior Dinding
Kualitas Dinding Luar	9	7	5	3	1	3	5	7	9	Kualitas Penerangan
Kualitas Dinding Luar	9	7	5	3	1	3	5	7	9	Kualitas Kontrol Kebisingan Antar Ruang
Kualitas Dinding Luar	9	7	5	3	1	3	5	7	9	Kualitas Kontrol Kebisingan Antar Rumah
Kualitas Dinding Luar	9	7	5	3	1	3	5	7	9	Kualitas Penghawaan

Kualitas Atap Rumah	9	7	5	3	1	3	5	7	9	Tingkat Pengaman Kebakaran
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Kualitas Atap Rumah	9	7	5	3	1	3	5	7	9	Kualitas Rancangan Struktur Bangunan
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Kualitas Atap Rumah	9	7	5	3	1	3	5	7	9	Kualitas Penyelesaian Interior Lantai
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Kualitas Atap Rumah	9	7	5	3	1	3	5	7	9	Kualitas Penyelesaian Interior Plafon
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Kualitas Atap Rumah	9	7	5	3	1	3	5	7	9	Kualitas Penyelesaian Interior Dinding
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Kualitas Atap Rumah	9	7	5	3	1	3	5	7	9	Kualitas Penerangan
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Kualitas Atap Rumah	9	7	5	3	1	3	5	7	9	Kualitas Kontrol Kebisingan Antar Ruang
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Kualitas Atap Rumah	9	7	5	3	1	3	5	7	9	Kualitas Kontrol Kebisingan Antar Rumah
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Kualitas Atap Rumah	9	7	5	3	1	3	5	7	9	Kualitas Penghawaan
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Tingkat Pengaman Kebakaran	9	7	5	3	1	3	5	7	9	Kualitas Rancangan Struktur Bangunan
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Tingkat Pengaman Kebakaran	9	7	5	3	1	3	5	7	9	Kualitas Penyelesaian Interior Lantai
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Tingkat Pengaman Kebakaran	9	7	5	3	1	3	5	7	9	Kualitas Penyelesaian Interior Plafon
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Tingkat Pengaman Kebakaran	9	7	5	3	1	3	5	7	9	Kualitas Penyelesaian Interior Dinding
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Tingkat Pengaman Kebakaran	9	7	5	3	1	3	5	7	9	Kualitas Penerangan
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Tingkat Pengaman Kebakaran	9	7	5	3	1	3	5	7	9	Kualitas Kontrol Kebisingan Antar Ruang
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Tingkat Pengaman Kebakaran	9	7	5	3	1	3	5	7	9	Kualitas Kontrol Kebisingan Antar Rumah
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Tingkat Pengaman Kebakaran	9	7	5	3	1	3	5	7	9	Kualitas Penghawaan
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Kualitas Rancangan Struktur Bangunan	9	7	5	3	1	3	5	7	9	Kualitas Penyelesaian Interior Lantai
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Kualitas Rancangan Struktur Bangunan	9	7	5	3	1	3	5	7	9	Kualitas Penyelesaian Interior Plafon
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Kualitas Rancangan Struktur Bangunan	9	7	5	3	1	3	5	7	9	Kualitas Penyelesaian Interior Dinding
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Kualitas Rancangan Struktur Bangunan	9	7	5	3	1	3	5	7	9	Kualitas Penerangan
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Kualitas Rancangan Struktur Bangunan	9	7	5	3	1	3	5	7	9	Kualitas Kontrol Kebisingan Antar Ruang
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Kualitas Rancangan Struktur Bangunan	9	7	5	3	1	3	5	7	9	Kualitas Kontrol Kebisingan Antar Rumah
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Kualitas Rancangan Struktur Bangunan	9	7	5	3	1	3	5	7	9	Kualitas Penghawaan
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Kualitas Penyelesaian Interior Lantai	9	7	5	3	1	3	5	7	9	Kualitas Penyelesaian Interior Plafon
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Kualitas Penyelesaian Interior Lantai	9	7	5	3	1	3	5	7	9	Kualitas Penyelesaian Interior Dinding
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Kualitas Penyelesaian Interior Lantai	9	7	5	3	1	3	5	7	9	Kualitas Penerangan
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Kualitas Penyelesaian Interior Lantai	9	7	5	3	1	3	5	7	9	Kualitas Kontrol Kebisingan Antar Ruang
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Kualitas Penyelesaian Interior Lantai	9	7	5	3	1	3	5	7	9	Kualitas Kontrol Kebisingan Antar Rumah
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Kualitas Penyelesaian Interior Lantai	9	7	5	3	1	3	5	7	9	Kualitas Penghawaan
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Kualitas Penyelesaian Interior Plafon	9	7	5	3	1	3	5	7	9	Kualitas Penyelesaian Interior Dinding
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Kualitas Penyelesaian Interior Plafon	9	7	5	3	1	3	5	7	9	Kualitas Penerangan
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Kualitas Penyelesaian Interior Plafon	9	7	5	3	1	3	5	7	9	Kualitas Kontrol Kebisingan Antar
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										Ruang
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Kualitas Penyelesaian Interior Plafon	9	7	5	3	1	3	5	7	9	Kualitas Kontrol Kebisingan Antar Rumah
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Kualitas Penyelesaian Interior Plafon	9	7	5	3	1	3	5	7	9	Kualitas Penghawaan
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Kualitas Penyelesaian Interior Dinding	9	7	5	3	1	3	5	7	9	Kualitas Penerangan
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Kualitas Penyelesaian Interior Dinding	9	7	5	3	1	3	5	7	9	Kualitas Kontrol Kebisingan Antar Ruang
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Kualitas Penyelesaian Interior Dinding	9	7	5	3	1	3	5	7	9	Kualitas Kontrol Kebisingan Antar Rumah
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Kualitas Penyelesaian Interior Dinding	9	7	5	3	1	3	5	7	9	Kualitas Penghawaan
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Kualitas Penerangan	9	7	5	3	1	3	5	7	9	Kualitas Kontrol Kebisingan Antar Ruang
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Kualitas Penerangan	9	7	5	3	1	3	5	7	9	Kualitas Kontrol Kebisingan Antar Rumah
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Kualitas Penerangan	9	7	5	3	1	3	5	7	9	Kualitas Penghawaan
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Kualitas Kontrol Kebisingan Antar Ruang	9	7	5	3	1	3	5	7	9	Kualitas Kontrol Kebisingan Antar Rumah
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Kualitas Kontrol Kebisingan Antar Ruang	9	7	5	3	1	3	5	7	9	Kualitas Penghawaan
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Kualitas Kontrol Kebisingan Antar Rumah	9	7	5	3	1	3	5	7	9	Kualitas Penghawaan
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Elemen Fungsional

Adanya Renovasi atau Perubahan	9	7	5	3	1	3	5	7	9	Kualitas aksesibilitas di dalam rumah
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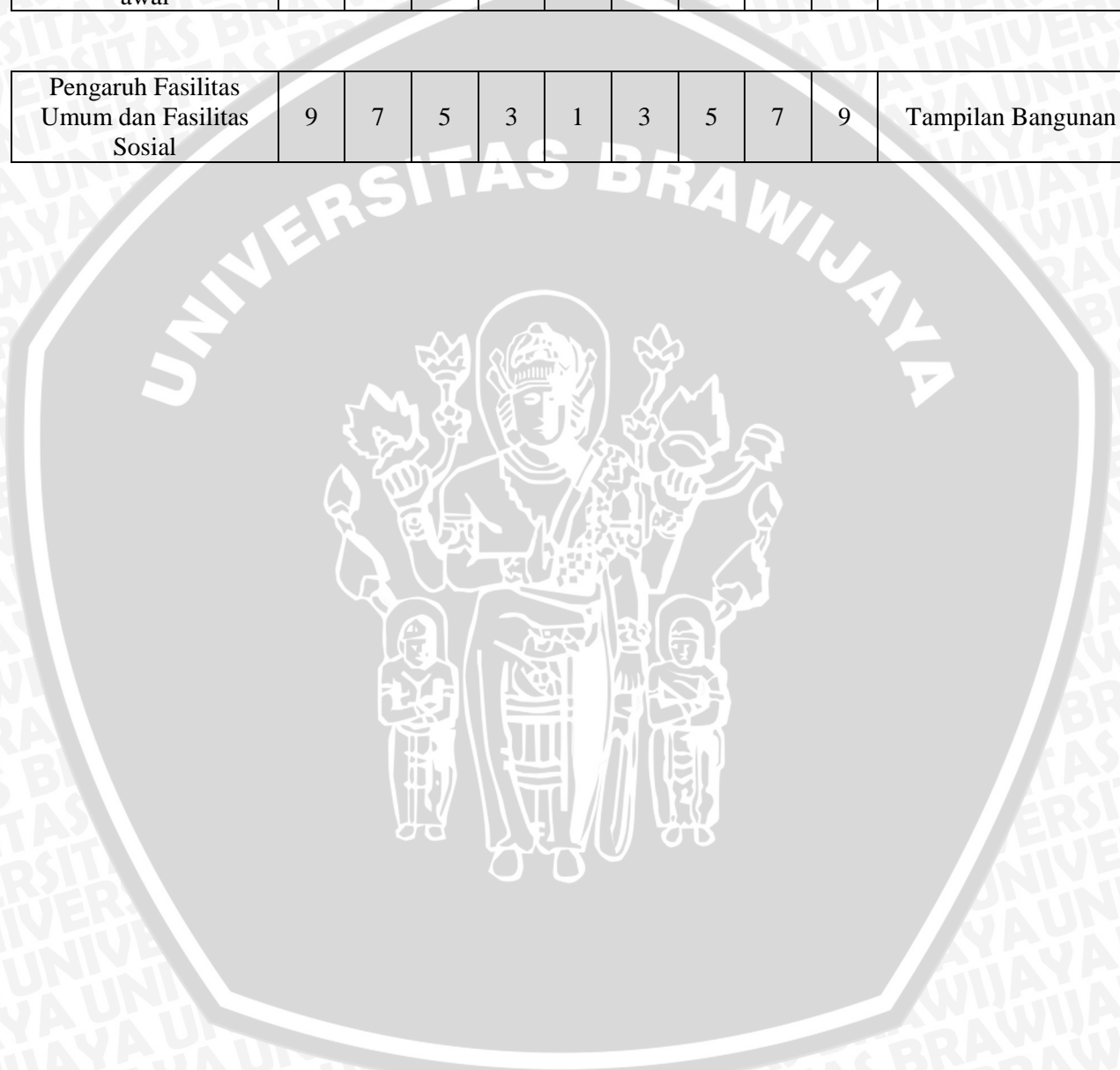


Elemen Perilaku

Fungsi ruangan digunakan sesuai dengan rancangan awal	9	7	5	3	1	3	5	7	9	Pengaruh Fasilitas Umum dan Fasilitas Sosial
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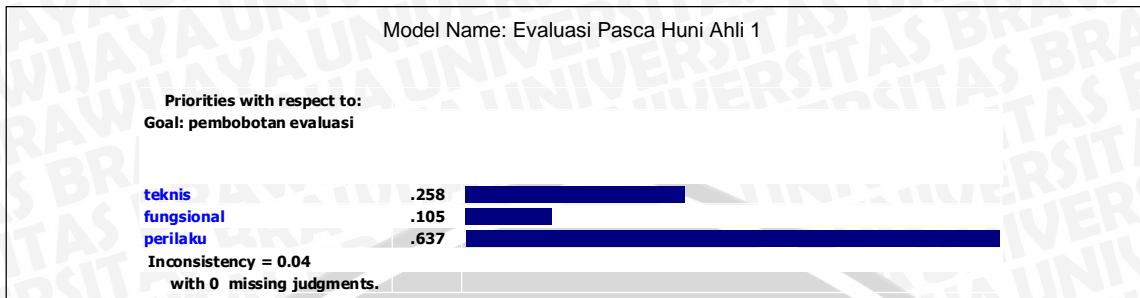
Fungsi ruangan digunakan sesuai dengan rancangan awal	9	7	5	3	1	3	5	7	9	Tampilan Bangunan
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Pengaruh Fasilitas Umum dan Fasilitas Sosial	9	7	5	3	1	3	5	7	9	Tampilan Bangunan
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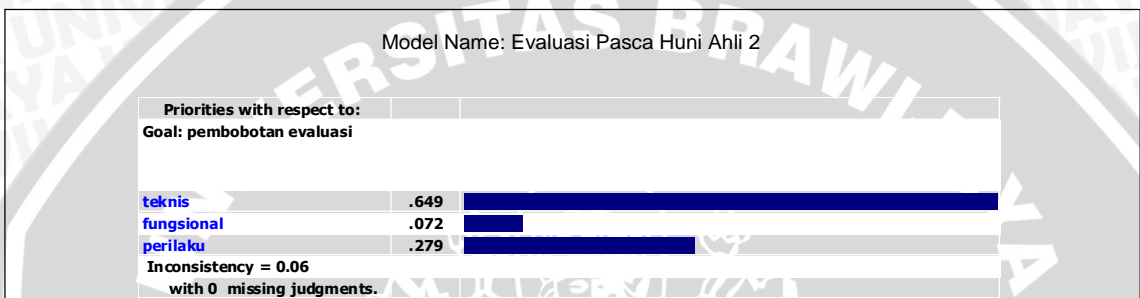


LAMPIRAN EXPERT CHOICE

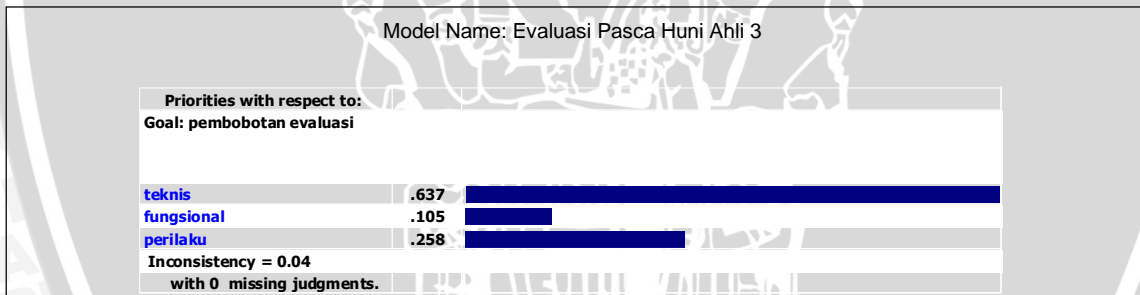
a. Evaluasi Pasca Huni Ahli 1



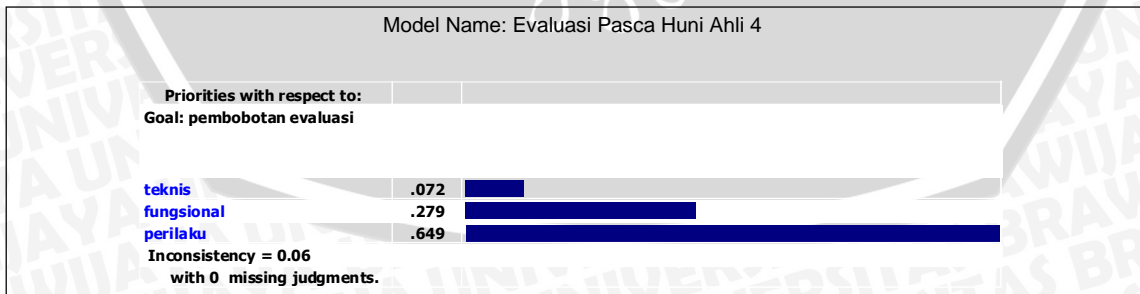
b. Evaluasi Pasca Huni Ahli 2



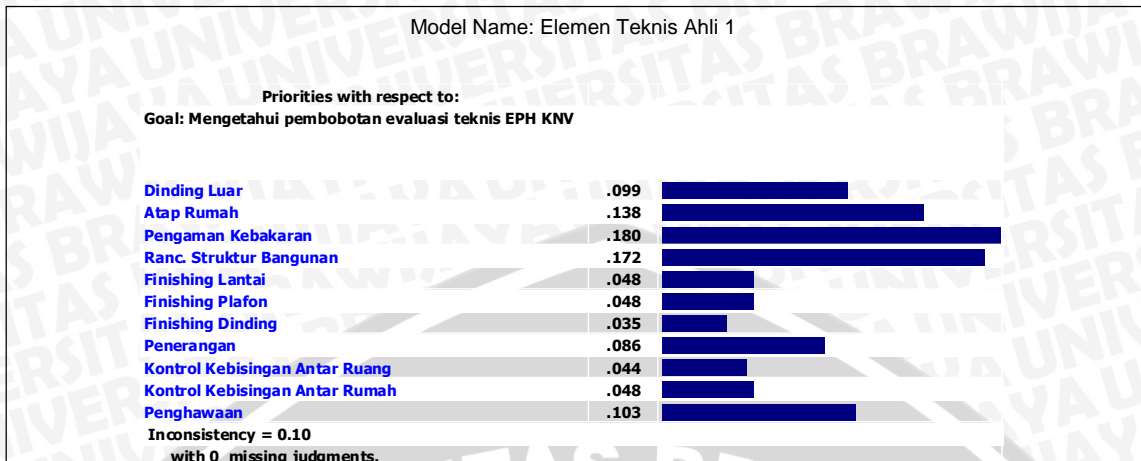
c. Evaluasi Pasca Huni Ahli 3



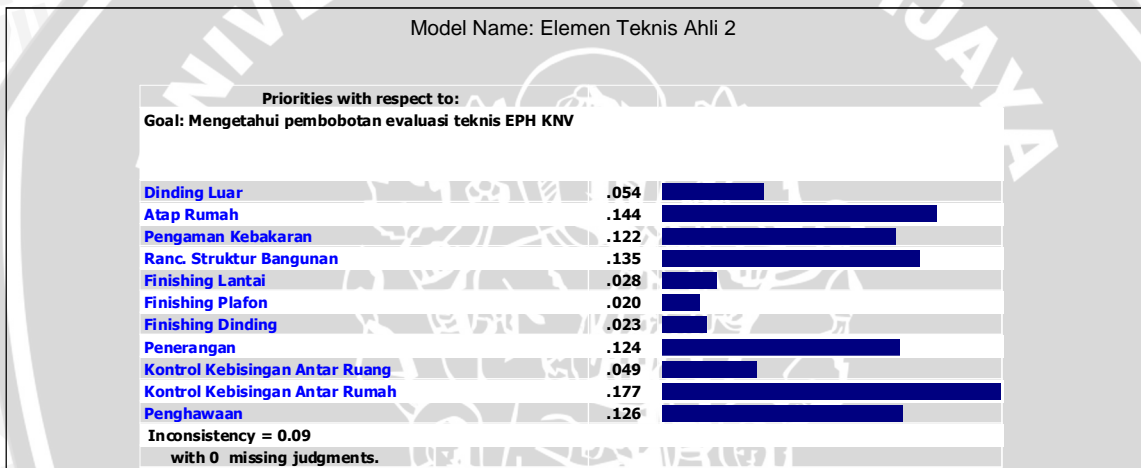
d. Evaluasi Pasca Huni Ahli 4



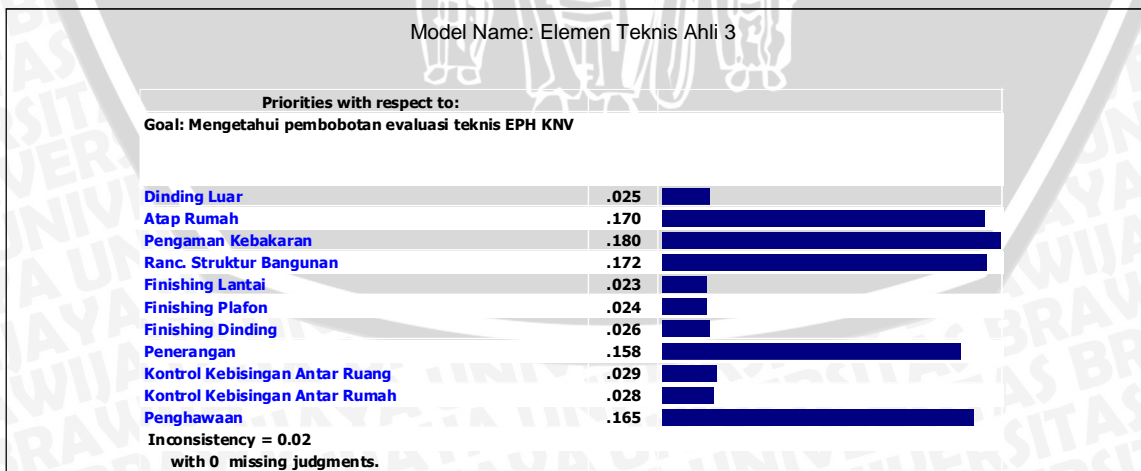
e. Elemen Teknis Ahli 1



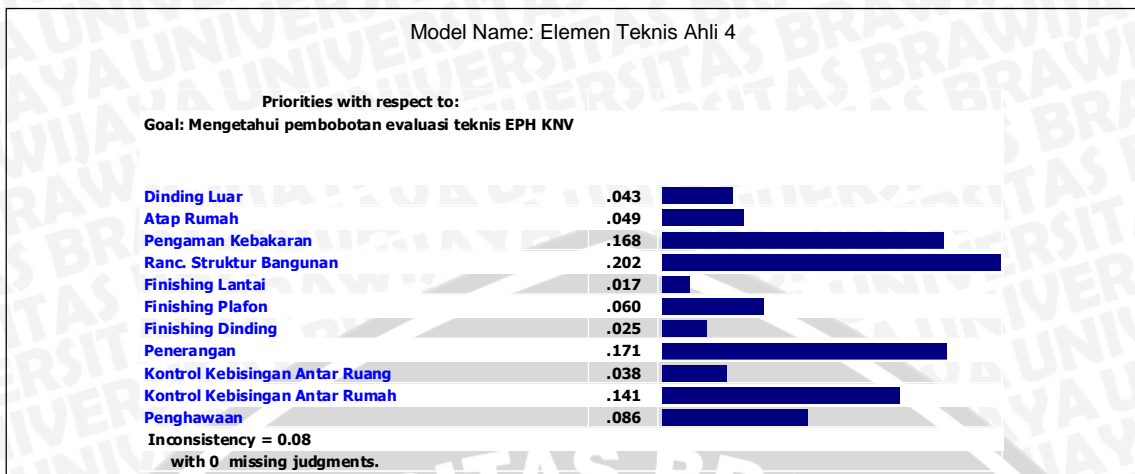
f. Elemen Teknis Ahli 2



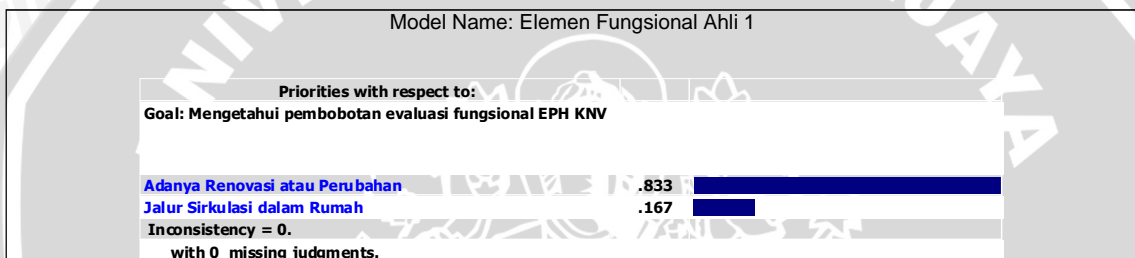
g. Elemen Teknis Ahli 3



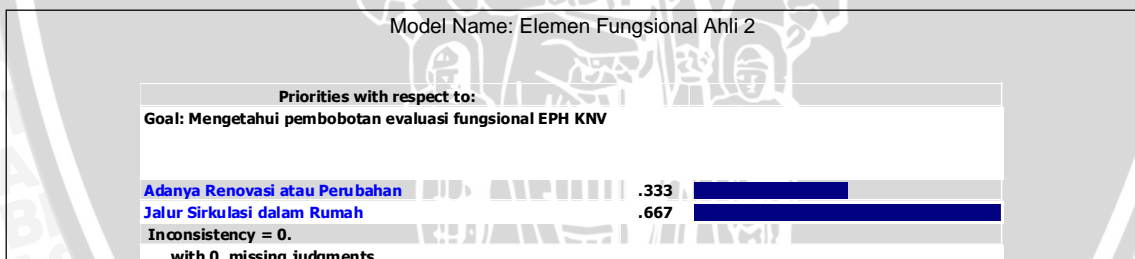
h. Elemen Teknis Ahli 4



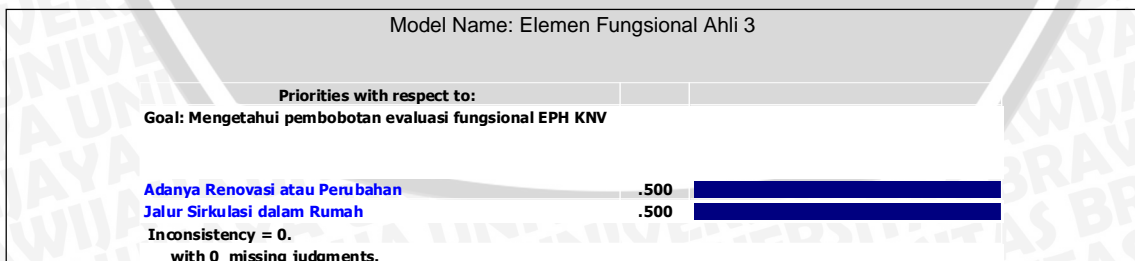
i. Elemen Fungsional Ahli 1



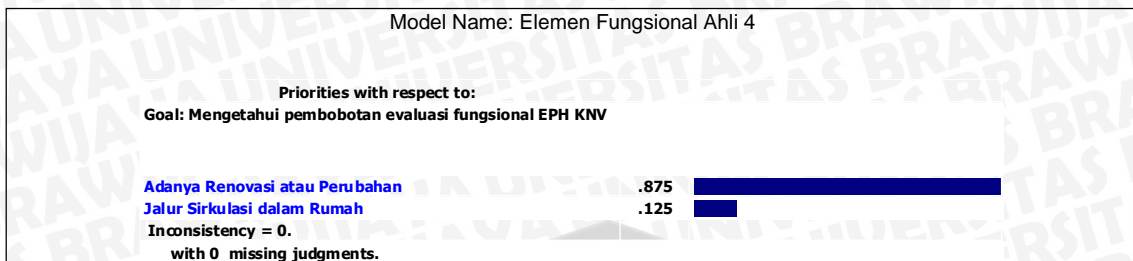
j. Elemen Fungsional Ahli 2



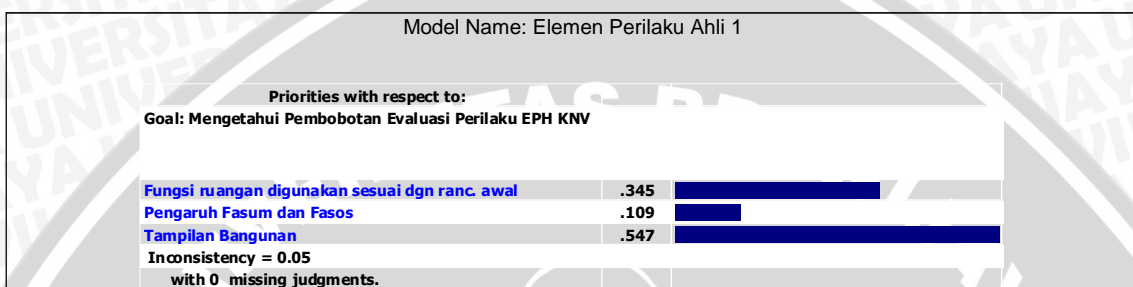
k. Elemen Fungsional Ahli 3



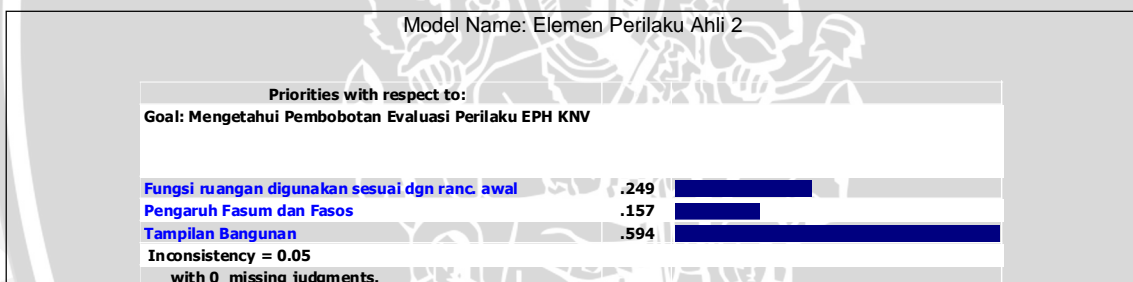
l. Elemen Fungsional Ahli 4



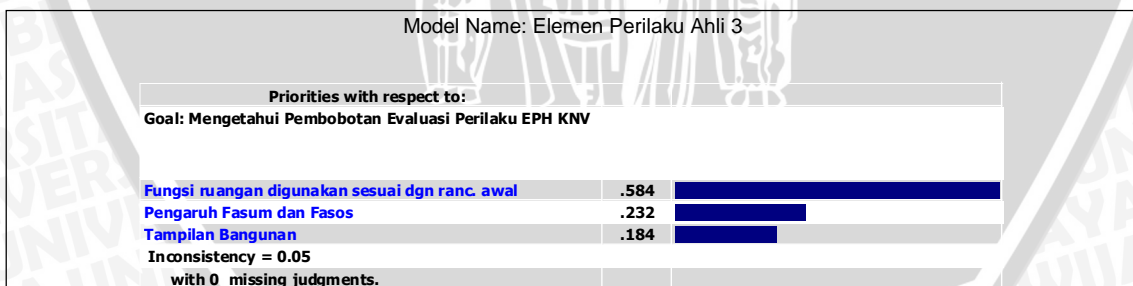
m. Elemen Perilaku Ahli 1



n. Elemen Perilaku Ahli 2



o. Elemen Perilaku Ahli 3



p. Elemen Perilaku Ahli 4

Model Name: Elemen Perilaku Ahli 4

Priorities with respect to:

Goal: Mengetahui Pembobotan Evaluasi Perilaku EPH KNV

Fungsi ruangan digunakan sesuai dgn ranc. awal	.614	
Pengaruh Fasum dan Fasos	.117	
Tampilan Bangunan	.268	
Inconsistency = 0.07		
with 0 missing judgments.		

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