

## Ministère des Finances

Administration de la T.V.A., de l'enregistrement et des domaines. Aliénation d'immeubles domaniaux. Publication faite en exécution de la loi du 31 mai 1923, p. 20494. — Publication prescrite par l'article 770 du Code civil. Successions en déshérence, p. 20494.

## Exécutifs — Région de Bruxelles-Capitale

## Exécutif de la Région de Bruxelles-Capitale

Circulaire ministérielle n° 2 du 28 mars 1991 relative aux subsides aux communes pour l'acquisition d'immeubles abandonnés, p. 20496.

## Ministerie van Financiën

Administratie van de BTW, registratie en domeinen. Vervreemding van onroerende domeingooderen. Bekendmaking gedaan ter uitvoering van de wet van 31 mei 1923, bl. 20494. — Bekendmaking voorgeschreven bij artikel 770 van het Burgerlijk Wetboek. Erfloze nalatenschappen, bl. 20494.

## Executieven — Brusselse Hoofdstedelijk Gewest

## Brusselse Hoofdstedelijke Executieve

Ministeriele omzendbrief nr. 2 van 28 maart 1991 toelagen aan de gemeenten voor de verwerving van verlaten gebouwen, bl. 20496.

## LOIS, DÉCRETS ET RÈGLEMENTS — WETTEN, DECRETEN EN VERORDENINGEN

MINISTÈRE DE L'INTÉRIEUR  
ET DE LA FONCTION PUBLIQUE

F. 91 — 2502

7 AOUT 1991

Arrêté royal modifiant l'arrêté royal du 29 juin 1973 portant statut pécuniaire du personnel des ministères

BAUDOUIN, Roi des Belges,

A tous, présents et à venir, Salut.

Vu l'article 66, alinéa 2, de la Constitution;

Vu l'arrêté royal du 29 juin 1973 portant statut pécuniaire du personnel des ministères, notamment l'article 27, § 2, modifié par les arrêtés royaux des 4 janvier 1974, 13 décembre 1989 et 21 mars 1990, et l'annexe 1, modifiée par les arrêtés royaux des 4 janvier 1974, 5 décembre 1978, 27 juillet 1981, 4 novembre 1987, 3 décembre 1987, 16 août 1988, 13 décembre 1989 et 21 mars 1990;

Vu le protocole n° 59/1 du 13 juin 1991, dans lequel sont consignées les conclusions des négociations menées au sein du comité commun à l'ensemble des services publics;

Vu l'accord de Notre Ministre du Budget, donné le 30 juillet 1991;

Sur la proposition de Notre Ministre de la Fonction publique et de l'avis de Nos Ministres qui en ont délibéré en Conseil,

Nous avons arrêté et arrêtons :

**Article 1<sup>er</sup>.** A l'article 27, § 2, de l'arrêté royal du 29 juin 1973 portant statut pécuniaire du personnel des ministères, modifié par les arrêtés royaux des 4 janvier 1974, 13 décembre 1989 et 21 mars 1991, le montant « 37 765 francs » est remplacé par le montant « 38 145 francs ».

**Art. 2.** L'annexe 1 du même arrêté, modifiée par les arrêtés royaux des 4 janvier 1974, 5 décembre 1978, 27 juillet 1981, 4 novembre 1987, 3 décembre 1987, 16 août 1988, 13 décembre 1989 et 21 mars 1990, est remplacée par l'annexe jointe au présent arrêté.

**Art. 3.** Le présent arrêté entre en vigueur le 1<sup>er</sup> novembre 1991.

**Art. 4.** Nos Ministres et Nos Secrétaires d'Etat sont chargés, chacun en ce qui le concerne, de l'exécution du présent arrêté.

Donné à Motril, le 7 août 1991.

BAUDOUIN

Par le Roi :

Le Ministre du Budget,

H. SCHILTZ

Le Ministre de la Fonction publique,

R. LANGENDRIES

MINISTERIE VAN BINNENLANDSE ZAKEN  
EN OPENBAAR AMBT

N. 91 — 2502

7 AUGUSTUS 1991. — Koninklijk besluit tot wijziging van het koninklijk besluit van 29 juni 1973 houdende bezoldigingsregeling van het personeel der ministeries

BOUDEWIJN, Koning der Belgen,

Aan allen die nu zijn en hierna wezen zullen, Onze Groet.

Gelet op artikel 66, tweede lid, van de Grondwet;

Gelet op het koninklijk besluit van 29 juni 1973 houdende bezoldigingsregeling van het personeel der ministeries, inzonderheid op artikel 27, § 2, gewijzigd bij de koninklijke besluiten van 4 januari 1974, 13 december 1989 en 21 maart 1990, en op bijlage 1, gewijzigd bij de koninklijke besluiten van 4 januari 1974, 5 december 1978, 27 juli 1981, 4 november 1987, 3 december 1987, 16 augustus 1988, 13 december 1989 en 21 maart 1991;

Gelet op het protocol nr. 59/1 van 13 juni 1991, waarin de conclusies van de onderhandelingen gevoerd binnen het gemeenschappelijk comité voor alle overheidsdiensten, worden vermeld;

Gelet op het akkoord van Onze Minister van Begroting, gegeven op 30 juli 1991;

Op de voordracht van Onze Minister van Openbaar Ambt en op advies van Onze in Raad vergaderde Ministers,

Hebben Wij besloten en besluiten Wij :

**Artikel 1.** In artikel 27, § 2, van het koninklijk besluit van 29 juni 1973 houdende bezoldigingsregeling van het personeel der ministeries, gewijzigd bij de koninklijke besluiten van 4 januari 1974, 13 december 1989 en 21 maart 1990, wordt het bedrag « 37 765 frank » vervangen door het bedrag « 38 145 frank ».

**Art. 2.** Bijlage 1 bij hetzelfde besluit, gewijzigd bij de koninklijke besluiten van 4 januari 1974, 5 december 1978, 27 juli 1981, 4 november 1987, 3 december 1987, 16 augustus 1988, 13 december 1989 en 21 maart 1990, wordt vervangen door de bij dit besluit gevoegde bijlage.

**Art. 3.** Dit besluit treedt in werking op 1 november 1991.

**Art. 4.** Onze Ministers en Onze Staatssecretarissen zijn, ieder wat hem betreft, belast met de uitvoering van dit besluit.

Gegeven te Motril, 7 augustus 1991.

BOUDEWIJN

Van Koningswege :

De Minister van Begroting,

H. SCHILTZ

De Minister van Openbaar Ambt,

R. LANGENDRIES

## BIJLAGE 1 - ANNEXE 1

TABEL DER WEDDENSCHALEN - TABLEAU DES ECHELLES DE TRAITEMENTS

NIVEAU 4

	40/1-40/2	41/1-41/2	42/3	43/1-43/2	43/3	43/4-43/5	43/6	44/1-44/2	44/3	44/4
00	434.254	443.631	469.058	443.631	453.803	484.079	499.335	515.157	526.457	571.662
01	440.421	449.798	475.225	449.798	459.970	490.246	505.502	519.457	530.757	575.962
02	446.588	455.965	481.392	455.965	466.137	496.413	511.669	523.757	535.057	580.262
03	452.755	462.132	487.559	462.132	472.304	502.580	517.836	528.057	539.357	584.562
04	452.755	462.132	487.559	462.132	472.304	502.580	517.836	528.057	539.357	584.562
05	457.111	466.488	491.915	466.488	476.660	508.444	523.700	533.921	545.221	590.426
06	457.111	466.488	491.915	466.488	476.660	508.444	523.700	533.921	545.221	590.426
07	461.467	470.844	496.271	470.844	481.016	514.308	529.564	539.785	551.085	596.290
08	461.467	470.844	496.271	470.844	481.016	514.308	529.564	539.785	551.085	596.290
09	465.823	476.708	502.135	476.708	486.880	520.172	535.428	545.649	556.949	602.154
10	465.823	476.708	502.135	476.708	486.880	520.172	535.428	545.649	556.949	602.154
11	470.179	482.572	507.999	482.572	492.744	526.036	541.292	551.513	562.813	608.018
12	470.179	482.572	507.999	482.572	492.744	526.036	541.292	551.513	562.813	608.018
13	474.535	488.436	513.863	488.436	498.608	531.900	547.156	557.377	568.677	613.882
14	474.535	488.436	513.863	488.436	498.608	531.900	547.156	557.377	568.677	613.882
15	478.891	494.300	519.727	494.300	504.472	537.764	553.020	563.241	574.541	619.746
16	478.891	494.300	519.727	494.300	504.472	537.764	553.020	563.241	574.541	619.746
17	483.247	500.164	525.591	500.164	510.336	543.628	558.884	569.105	580.405	625.610
18	483.247	500.164	525.591	500.164	510.336	543.628	558.884	569.105	580.405	625.610
19	487.603	506.028	531.455	506.028	516.200	550.292	565.548	575.769	587.069	632.274
20	487.603	506.028	531.455	506.028	516.200	550.292	565.548	575.769	587.069	632.274
21	491.959	511.892	537.319	511.892	522.064	556.956	572.212	582.433	593.733	638.938
22	491.959	511.892	537.319	511.892	522.064	556.956	572.212	582.433	593.733	638.938
23	496.315	517.756	543.183	517.756	527.928	563.620	578.876	589.097	600.397	645.602
24	496.315	517.756	543.183	517.756	527.928	563.620	578.876	589.097	600.397	645.602
25	500.671	523.620	549.047	523.620	533.792	570.284	585.540	595.761	607.061	652.266
26	500.671	523.620	549.047	523.620	533.792	570.284	585.540	595.761	607.061	652.266
27	529.484	554.911	554.911	529.484	539.656	576.948	592.204	602.425	613.725	658.930

NIVEAU 3

Indicte/Indices	30/1	30/2	30/3	30/4	31/1	32/2	32/3	32/4	32/5
Tussentijde	3/1x 5.331	3/1x 5.331	3/1x 5.331	3/1x 5.331	3/1x 5.331	3/1x 5.331	3/1x 5.331	3/1x 5.331	3/1x 5.331
Verhogingen/	5/2x 8.476	5/2x 8.476	5/2x 9.542	5/2x 10.874	5/2x 9.542	5/2x 9.542	5/2x 10.874	5/2x 10.874	5/2x 10.874
Augmentations	8/2x 13.532	8/2x 13.532	8/2x 13.532	8/2x 13.532	8/2x 13.532	8/2x 13.532	8/2x 13.532	8/2x 13.532	8/2x 13.532
Intercalaires									
00	448.796	457.272	475.673	487.657	460.417	465.502	472.461	485.961	501.218
01	454.127	462.603	481.004	492.988	465.748	470.833	477.732	491.292	506.549
02	459.458	467.934	486.335	498.319	471.079	476.164	483.063	496.623	511.880
03	464.789	473.265	491.666	503.650	476.410	481.495	488.394	501.954	517.211
04	464.789	473.265	491.666	503.650	476.410	481.495	488.394	501.954	517.211
05	473.265	481.741	501.208	514.524	485.952	491.037	499.268	512.828	528.085
06	473.265	481.741	501.208	514.524	485.952	491.037	499.268	512.828	528.085
07	481.741	490.217	510.750	525.398	495.494	500.579	510.142	523.702	538.959
08	481.741	490.217	510.750	525.398	495.494	500.579	510.142	523.702	538.959
09	490.217	498.693	520.292	536.272	505.036	510.121	521.016	534.576	549.833
10	490.217	498.693	520.292	536.272	505.036	510.121	521.016	534.576	549.833
11	498.693	507.169	529.834	547.146	514.578	519.663	531.890	545.450	560.707
12	498.693	507.169	529.834	547.146	514.578	519.663	531.890	545.450	560.707
13	507.169	515.645	539.376	558.020	524.120	529.205	542.764	556.324	571.581
14	507.169	515.645	539.376	558.020	524.120	529.205	542.764	556.324	571.581
15	520.701	529.177	552.908	571.552	537.652	542.737	556.296	569.856	585.113
16	520.701	529.177	552.908	571.552	537.652	542.737	556.296	569.856	585.113
17	534.233	542.709	566.440	585.084	551.184	556.269	569.828	583.388	598.645
18	534.233	542.709	566.440	585.084	551.184	556.269	569.828	583.388	598.645
19	547.765	556.241	579.972	598.616	564.716	569.801	583.360	596.920	612.177
20	547.765	556.241	579.972	598.616	564.716	569.801	583.360	596.920	612.177
21	561.297	569.773	593.504	612.148	578.248	583.333	596.892	610.452	625.709
22	561.297	569.773	593.504	612.148	578.248	583.333	596.892	610.452	625.709
23	574.829	583.305	607.036	625.680	591.780	596.865	610.424	623.984	639.241
24	574.829	583.305	607.036	625.680	591.780	596.865	610.424	623.984	639.241
25	588.361	596.837	620.568	639.212	605.312	610.397	623.956	637.516	652.773
26	588.361	596.837	620.568	639.212	605.312	610.397	623.956	637.516	652.773
27	601.893	610.369	634.100	652.744	618.844	623.929	637.488	651.048	666.305
28	601.893	610.369	634.100	652.744	618.844	623.929	637.488	651.048	666.305
29	615.425	623.901	647.632	666.276	632.376	637.461	651.020	664.580	679.837

Indicte/Indice	33/1	33/2	33/3	33/4	33/5
Tussentijde	3/1 x 8.476	3/1 x 8.476	3/1 x 8.476	3/1 x 8.476	3/1 x 8.476
Verhogingen/	4/2 x 10.174	4/2 x 10.174	4/2 x 10.174	4/2 x 10.174	4/2 x 10.174
Augmentations/	9/2 x 13.560	9/2 x 13.560	9/2 x 13.560	9/2 x 13.560	9/2 x 13.560
Intercalaires					
00	444.212	459.469	470.486	501.846	509.474
01	452.688	467.945	478.962	510.322	517.950
02	461.164	476.421	487.438	518.798	526.426
03	469.640	484.897	495.914	527.274	534.902
04	469.640	484.897	495.914	527.274	534.902
05	479.814	495.071	506.088	537.448	545.076
06	479.814	495.071	506.088	537.448	545.076
07	489.988	505.245	516.262	547.622	555.250
08	489.988	505.245	516.262	547.622	555.250
09	500.162	515.419	526.436	557.796	565.424
10	500.162	515.419	526.436	557.796	565.424
11	510.336	525.593	536.610	567.970	575.598
12	510.336	525.593	536.610	567.970	575.598
13	523.896	539.153	550.170	581.530	589.158
14	523.896	539.153	550.170	581.530	589.158
15	537.456	552.713	563.730	595.090	602.718
16	537.456	552.713	563.730	595.090	602.718
17	551.016	566.273	577.290	608.650	616.278
18	551.016	566.273	577.290	608.650	616.278
19	564.576	579.833	590.850	622.210	629.838
20	564.576	579.833	590.850	622.210	629.838
21	578.136	593.393	604.410	635.770	643.398
22	578.136	593.393	604.410	635.770	643.398
23	591.696	606.953	617.970	649.330	656.958
24	591.696	606.953	617.970	649.330	656.958
25	605.256	620.513	631.530	662.890	670.518
26	605.256	620.513	631.530	662.890	670.518
27	618.816	634.073	645.090	676.450	684.078
28	618.816	634.073	645.090	676.450	684.078
29	632.376	647.633	658.650	690.010	697.638

Indicé/Indice	34/1	34/2	34/3	34/4	34/5	35/1	35/2
Tussentijde	3/1 x 8.476	3/1 x 8.476	3/1 x 8.476	3/1 x 8.476	3/1 x 8.476	3/1 x 8.476	3/1 x 8.476
Verhogingen/	4/2 x 10.174	4/2 x 10.174	4/2 x 10.174	4/2 x 10.174	4/2 x 10.174	4/2 x 10.174	4/2 x 10.174
Augmentations	10/2 x 13.560	10/2 x 13.560	10/2 x 13.560	10/2 x 13.560	10/2 x 13.560	10/2 x 13.560	10/2 x 13.560
Intercalaires							
00	528.969	552.700	576.432	600.164	623.896	587.168	700.176
01	537.445	561.176	584.908	608.640	632.372	595.644	708.652
02	545.921	569.652	593.384	617.116	640.848	604.120	717.128
03	554.397	578.128	601.860	625.592	649.324	612.596	725.604
04	554.397	578.128	601.860	625.592	649.324	612.596	725.604
05	564.571	588.302	612.034	635.766	659.498	622.770	735.778
06	564.571	588.302	612.034	635.766	659.498	622.770	735.778
07	574.745	598.476	622.208	645.940	669.672	632.944	745.952
08	574.745	598.476	622.208	645.940	669.672	632.944	745.952
09	584.919	608.650	632.382	656.114	679.846	643.118	756.126
10	584.919	608.650	632.382	656.114	679.846	643.118	756.126
11	595.093	618.824	642.556	666.288	690.020	653.292	766.300
12	595.093	618.824	642.556	666.288	690.020	653.292	766.300
13	608.653	632.384	656.116	679.848	703.580	666.852	779.860
14	608.653	632.384	656.116	679.848	703.580	666.852	779.860
15	622.213	645.944	669.676	693.408	717.140	680.412	793.420
16	622.213	645.944	669.676	693.408	717.140	680.412	793.420
17	635.773	659.504	683.236	706.968	730.700	693.972	806.980
18	635.773	659.504	683.236	706.968	730.700	693.972	806.980
19	649.333	673.064	696.796	720.528	744.260	707.532	820.540
20	649.333	673.064	696.796	720.528	744.260	707.532	820.540
21	662.893	686.624	710.356	734.088	757.820	721.092	834.100
22	662.893	686.624	710.356	734.088	757.820	721.092	834.100
23	676.453	700.184	723.916	747.648	771.380	734.652	847.660
24	676.453	700.184	723.916	747.648	771.380	734.652	847.660
25	690.013	713.744	737.476	761.208	784.940	748.212	861.220
26	690.013	713.744	737.476	761.208	784.940	748.212	861.220
27	703.573	727.304	751.036	774.768	798.500	761.772	874.780
28	703.573	727.304	751.036	774.768	798.500	761.772	874.780
29	717.133	740.864	764.596	788.328	812.060	775.332	888.340
30	717.133	740.864	764.596	788.328	812.060	775.332	888.340
31	730.693	754.424	778.156	801.888	825.620	788.892	901.900

## NIVEAU 2

Indicie/Indices	20/1	20/2	21/1	21/2	21/3	22/1	22/2
Tussentijdse							
Verhogingen/	3/1 x 10.174	3/1 x 10.174	3/1 x 10.174	3/1 x 10.174	3/1 x 10.174	3/1 x 10.174	3/1 x 10.174
Augmentations	2/2 x 9.807	2/2 x 9.807	1/1 x 10.174	1/1 x 10.174	1/1 x 10.174	1/1 x 10.174	1/1 x 10.174
Intercalaires	11/2 x 23.732	11/2 x 23.732	1/2 x 13.560	1/2 x 13.560	1/2 x 13.560	1/2 x 13.560	1/2 x 13.560
			2/2 x 27.120	2/2 x 27.120	2/2 x 27.120	2/2 x 27.120	2/2 x 27.120
			9/2 x 23.732	9/2 x 23.732	9/2 x 23.732	9/2 x 23.732	9/2 x 23.732
00	489.010	505.961	515.407	525.578	545.920	520.492	532.358
01	499.184	516.135	525.581	535.752	556.094	530.666	542.532
02	509.358	526.309	535.755	545.926	566.268	540.840	552.706
03	519.532	536.483	545.929	556.100	576.442	551.014	562.880
04	519.532	536.483	545.929	556.100	576.442	551.014	562.880
05	529.339	546.290	556.103	566.274	586.616	561.188	573.054
06	529.339	546.290	556.103	566.274	586.616	561.188	573.054
07	539.146	556.097	569.563	579.834	600.176	574.748	586.614
08	539.146	556.097	569.563	579.834	600.176	574.748	586.614
09	562.878	579.829	596.783	606.954	627.296	601.868	613.734
10	562.878	579.829	596.783	606.954	627.296	601.868	613.734
11	586.610	603.561	623.903	634.074	654.416	628.988	640.854
12	586.610	603.561	623.903	634.074	654.416	628.988	640.854
13	610.342	627.293	647.635	657.806	678.148	652.720	664.586
14	610.342	627.293	647.635	657.806	678.148	652.720	664.586
15	634.074	651.025	671.367	681.538	701.880	676.452	688.318
16	634.074	651.025	671.367	681.538	701.880	676.452	688.318
17	657.806	674.757	695.099	705.270	725.612	700.184	712.050
18	657.806	674.757	695.099	705.270	725.612	700.184	712.050
19	681.538	698.489	718.831	729.002	749.344	723.916	735.782
20	681.538	698.489	718.831	729.002	749.344	723.916	735.782
21	705.270	722.221	742.563	752.734	773.076	747.648	759.514
22	705.270	722.221	742.563	752.734	773.076	747.648	759.514
23	729.002	745.953	766.295	776.466	796.808	771.380	783.246
24	729.002	745.953	766.295	776.466	796.808	771.380	783.246
25	752.734	769.685	790.027	800.198	820.540	795.112	806.978
26	752.734	769.685	790.027	800.198	820.540	795.112	806.978
27	776.466	793.417	813.759	823.930	844.272	818.844	830.710
28	776.466	793.417	813.759	823.930	844.272	818.844	830.710
29	800.198	817.149	837.491	847.662	868.004	842.576	854.442

Indicte/Indice!	22/3	22/4	22/6	23/1	23/2	23/3	23/6
Tussentijdse	3/1 x 10.174	3/1 x 10.174	3/1 x 11.864	3/1 x 10.174	3/1 x 10.174	3/1 x 10.174	3/1 x 11.864
verhogingen/	1/2 x 10.174	1/2 x 10.174	12/2 x 20.342	1/2 x 10.174	1/2 x 10.174	1/2 x 10.174	12/2 x 20.342
Augmentations	1/2 x 13.560	1/2 x 13.560	626.714	1/2 x 13.560	1/2 x 13.560	1/2 x 13.560	
intercalaires	2/2 x 27.120	2/2 x 27.120	626.714	2/2 x 27.120	2/2 x 27.120	2/2 x 27.120	
	9/2 x 23.732	9/2 x 23.732	647.056	9/2 x 23.732	9/2 x 23.732	9/2 x 23.732	
00	562.870	579.821	591.122	622.200	644.237	673.053	669.098
01	573.044	589.995	602.986	632.374	654.411	683.227	680.962
02	583.218	600.169	614.850	642.548	664.585	693.401	692.826
03	593.392	610.343	626.714	652.722	674.759	703.575	704.690
04	593.392	610.343	626.714	652.722	674.759	703.575	704.690
05	603.566	620.517	647.056	662.896	684.933	713.749	725.032
06	603.566	620.517	647.056	662.896	684.933	713.749	725.032
07	617.126	634.077	667.398	676.456	698.493	727.309	745.374
08	617.126	634.077	667.398	676.456	698.493	727.309	745.374
09	644.246	661.197	687.740	703.576	725.613	754.429	765.716
10	644.246	661.197	687.740	703.576	725.613	754.429	765.716
11	671.366	688.317	708.082	730.696	752.733	781.549	786.058
12	671.366	688.317	708.082	730.696	752.733	781.549	786.058
13	695.098	712.049	728.424	754.428	776.465	805.281	805.400
14	695.098	712.049	728.424	754.428	776.465	805.281	806.400
15	718.830	735.781	748.766	778.160	800.197	829.013	826.742
16	718.830	735.781	748.766	778.160	800.197	829.013	826.742
17	742.562	759.513	769.108	801.892	823.929	852.745	847.084
18	742.562	759.513	769.108	801.892	823.929	852.745	847.084
19	766.294	783.245	789.450	825.624	847.661	876.477	867.426
20	766.294	783.245	789.450	825.624	847.661	876.477	867.426
21	790.026	806.977	809.792	849.356	871.393	900.209	887.768
22	790.026	806.977	809.792	849.356	871.393	900.209	887.768
23	813.758	830.709	830.134	873.088	895.125	923.941	908.110
24	813.758	830.709	830.134	873.088	895.125	923.941	908.110
25	837.490	854.441	850.476	896.820	918.857	947.673	928.452
26	837.490	854.441	850.476	896.820	918.857	947.673	928.452
27	861.222	878.173	870.818	920.552	942.589	971.405	948.794
28	861.222	878.173	870.818	920.552	942.589	971.405	948.794
29	884.954	901.905		944.284	966.321	995.137	

Indicte/Indexe	24/1	24/2	24/3	24/4	24/6	24/7	24/8
Tussentijdse	3/1 x 10.174	3/1 x 10.174	3/1 x 10.174	3/1 x 10.174	3/1 x 11.864	3/1 x 11.864	3/1 x 20.342
Verhogingen/	1/2 x 10.174	1/2 x 10.174	1/2 x 10.174	1/2 x 10.174	12/2 x 20.342	12/2 x 20.342	12/2 x 27.120
Augmentations/	1/2 x 13.560	1/2 x 13.560	1/2 x 13.560	1/2 x 13.560			
Intercalaires	2/2 x 27.120	2/2 x 27.120	2/2 x 27.120	2/2 x 27.120			
	10/2 x 23.732	10/2 x 23.732	10/2 x 23.732	10/2 x 23.732			
00	673.053	683.224	700.176	810.359	739.163	766.285	687.184
01	683.227	693.398	710.350	820.533	751.027	778.149	707.526
02	693.401	703.572	720.524	830.707	762.891	790.013	727.868
03	703.575	713.746	730.698	840.881	774.755	801.877	748.210
04	703.575	713.746	730.698	840.881	774.755	801.877	748.210
05	713.749	723.920	740.872	851.055	795.097	822.219	775.330
06	713.749	723.920	740.872	851.055	795.097	822.219	775.330
07	727.309	737.480	754.432	864.615	815.439	842.561	802.450
08	727.309	737.480	754.432	864.615	815.439	842.561	802.450
09	754.429	764.600	781.552	891.735	835.781	862.903	829.570
10	754.429	764.600	781.552	891.735	835.781	862.903	829.570
11	781.549	791.720	808.672	918.855	856.123	883.245	856.690
12	781.549	791.720	808.672	918.855	856.123	883.245	856.690
13	805.281	815.452	832.404	942.587	876.465	903.587	883.810
14	805.281	815.452	832.404	942.587	876.465	903.587	883.810
15	829.013	839.184	856.136	966.319	896.807	923.929	910.930
16	829.013	839.184	856.136	966.319	896.807	923.929	910.930
17	852.745	862.916	879.868	990.051	917.149	944.271	938.050
18	852.745	862.916	879.868	990.051	917.149	944.271	938.050
19	876.477	886.648	903.600	1.013.783	937.491	964.613	965.170
20	876.477	886.648	903.600	1.013.783	937.491	964.613	965.170
21	900.209	910.380	927.332	1.037.515	957.833	984.955	992.290
22	900.209	910.380	927.332	1.037.515	957.833	984.955	992.290
23	923.941	934.112	951.064	1.061.247	978.175	1.005.297	1.019.410
24	923.941	934.112	951.064	1.061.247	978.175	1.005.297	1.019.410
25	947.673	957.844	974.796	1.084.979	998.517	1.025.639	1.046.530
26	947.673	957.844	974.796	1.084.979	998.517	1.025.639	1.046.530
27	971.405	981.576	998.528	1.108.711	1.018.859		
28	971.405	981.576	998.528	1.108.711	1.018.859		
29	995.137	1.005.308	1.022.260	1.132.443			
30	995.137	1.005.308	1.022.260	1.132.443			
31	1.018.869	1.029.040	1.045.992	1.156.175			

Indicie/Indices	24/9	25/1	25/2	25/3	25/4	25/6	25/7
Tussentijdse Verhogingen/ Augmentations Intercalaires	2/1 x 20.342 12/2 x 27.120	3/1 x 10.174 1/2 x 10.174 1/2 x 13.560 2/2 x 27.120 10/2 x 23.732	3/1 x 10.174 1/2 x 10.174 1/2 x 13.560 2/2 x 27.120 10/2 x 23.732	3/1 x 10.174 1/2 x 10.174 1/2 x 13.560 2/2 x 27.120 10/2 x 23.732	3/1 x 10.174 1/2 x 10.174 1/2 x 13.560 2/2 x 27.120 10/2 x 23.732	3/1 x 20.342 12/2 x 27.120	2/1 x 20.342 12/2 x 27.120
00	707.526	756.115	793.408	827.310	871.383	786.632	806.974
01	727.868	766.289	803.582	837.484	881.557	806.974	827.316
02	748.210	776.463	813.756	847.658	891.731	827.316	847.658
03	748.210	786.637	823.930	857.832	901.905	847.658	847.658
04	775.330	786.637	823.930	857.832	901.905	847.658	874.778
05	775.330	796.811	834.104	868.006	912.079	874.778	874.778
06	802.450	796.811	834.104	868.006	912.079	874.778	901.898
07	802.450	810.371	847.564	881.566	925.639	874.778	901.898
08	829.570	810.371	847.564	881.566	925.639	901.898	901.898
09	829.570	837.491	874.784	908.686	925.639	901.898	929.018
10	856.690	837.491	874.784	908.686	925.639	929.018	929.018
11	856.690	864.611	901.904	935.806	979.879	956.138	956.138
12	883.810	864.611	901.904	935.806	979.879	956.138	956.138
13	883.810	886.343	925.636	959.538	1.003.611	983.258	983.258
14	910.930	886.343	925.636	959.538	1.003.611	983.258	983.258
15	910.930	912.075	949.368	983.270	1.027.343	1.010.378	1.010.378
16	938.050	912.075	949.368	983.270	1.027.343	1.010.378	1.010.378
17	938.050	935.807	973.100	1.007.002	1.051.075	1.037.498	1.037.498
18	965.170	935.807	973.100	1.007.002	1.051.075	1.037.498	1.037.498
19	965.170	959.539	996.832	1.030.734	1.074.807	1.064.618	1.064.618
20	992.290	959.539	996.832	1.030.734	1.074.807	1.064.618	1.064.618
21	992.290	993.271	1.020.564	1.054.466	1.098.539	1.091.738	1.091.738
22	1.019.410	993.271	1.020.564	1.054.466	1.098.539	1.091.738	1.091.738
23	1.019.410	1.007.003	1.044.296	1.078.198	1.122.271	1.118.858	1.118.858
24	1.045.530	1.007.003	1.044.296	1.078.198	1.122.271	1.118.858	1.118.858
25	1.045.530	1.030.735	1.068.028	1.101.930	1.146.003	1.145.978	1.145.978
26	1.073.650	1.030.735	1.068.028	1.101.930	1.146.003	1.145.978	1.145.978
27		1.054.467	1.091.760	1.125.662	1.169.735	1.173.098	1.173.098
28		1.054.467	1.091.760	1.125.662	1.169.735	1.173.098	1.173.098
29		1.078.199	1.115.492	1.149.394	1.193.467		
30		1.078.199	1.115.492	1.149.394	1.193.467		
31		1.101.931	1.139.224	1.173.126	1.217.199		

## NIVEAU 1

Indicte/Indices	10/1	10/2	10/3	11/3	11/4	11/5	11/6
Tussentijdse	3/1 x 23.732	3/1 x 23.732	3/1 x 23.732	3/1 x 23.732	3/1 x 23.732	3/1 x 23.732	3/1 x 23.732
Verhogingen/	10/2 x 36.446	10/2 x 36.446	10/2 x 41.530	11/2 x 36.446	11/2 x 36.446	11/2 x 36.446	9/2 x 41.530
Augmentations							
Intercalaires							
00	783.236	811.489	969.702	851.042	876.468	986.651	1.088.361
01	806.968	835.221	993.434	874.774	900.200	1.010.383	1.112.093
02	830.700	858.953	1.017.166	898.506	923.932	1.034.115	1.135.825
03	854.432	882.685	1.040.898	922.238	947.664	1.057.847	1.159.557
04	854.432	882.685	1.040.898	922.238	947.664	1.057.847	1.159.557
05	890.878	919.131	1.082.428	958.684	984.110	1.094.293	1.201.087
06	890.878	919.131	1.082.428	958.684	984.110	1.094.293	1.201.087
07	927.324	955.577	1.123.958	995.130	1.020.556	1.130.739	1.242.617
08	927.324	955.577	1.123.958	995.130	1.020.556	1.130.739	1.242.617
09	963.770	992.023	1.165.488	1.031.576	1.057.002	1.167.185	1.284.147
10	963.770	992.023	1.165.488	1.031.576	1.057.002	1.167.185	1.284.147
11	1.000.216	1.028.469	1.207.018	1.068.022	1.093.448	1.203.631	1.325.677
12	1.000.216	1.028.469	1.207.018	1.068.022	1.093.448	1.203.631	1.325.677
13	1.036.662	1.064.915	1.248.548	1.104.468	1.129.894	1.240.077	1.367.207
14	1.036.662	1.064.915	1.248.548	1.104.468	1.129.894	1.240.077	1.367.207
15	1.073.108	1.101.361	1.290.078	1.140.914	1.166.340	1.276.523	1.408.737
16	1.073.108	1.101.361	1.290.078	1.140.914	1.166.340	1.276.523	1.408.737
17	1.109.554	1.137.807	1.331.608	1.177.360	1.202.786	1.312.969	1.450.267
18	1.109.554	1.137.807	1.331.608	1.177.360	1.202.786	1.312.969	1.450.267
19	1.146.000	1.174.253	1.373.138	1.213.806	1.239.232	1.349.415	1.491.797
20	1.146.000	1.174.253	1.373.138	1.213.806	1.239.232	1.349.415	1.491.797
21	1.182.446	1.210.699	1.414.668	1.250.252	1.275.678	1.385.861	1.533.327
22	1.182.446	1.210.699	1.414.668	1.250.252	1.275.678	1.385.861	1.533.327
23	1.218.892	1.247.145	1.456.198	1.286.698	1.312.124	1.422.307	
24				1.286.698	1.312.124	1.422.307	
25				1.323.144	1.348.570	1.458.753	

Indicte/Indexe	12/1	12/2	13/1	13/2	13/3	13/4
Tussentijdse						
Verhogingen/	3/1 x 23.732	3/1 x 25.426	11/2 x 50.855	11/2 x 50.855	11/2 x 50.855	11/2 x 50.855
Augmentations	11/2 x 36.446	8/2 x 50.855				
Intercalaires						
00	969.701	1.198.542	923.931	1.051.066	1.291.774	1.359.579
01	993.433	1.223.968	923.931	1.051.066	1.291.774	1.359.579
02	1.017.165	1.249.394	974.786	1.101.921	1.342.629	1.410.434
03	1.040.897	1.274.820	974.786	1.101.921	1.342.629	1.410.434
04	1.040.897	1.274.820	1.025.641	1.152.776	1.393.484	1.461.289
05	1.077.343	1.325.675	1.025.641	1.152.776	1.393.484	1.461.289
06	1.077.343	1.325.675	1.076.496	1.203.631	1.444.339	1.512.144
07	1.113.789	1.376.530	1.076.496	1.203.631	1.444.339	1.512.144
08	1.113.789	1.376.530	1.127.351	1.254.486	1.495.194	1.562.999
09	1.150.235	1.427.385	1.127.351	1.254.486	1.495.194	1.562.999
10	1.150.235	1.427.385	1.178.206	1.305.341	1.546.049	1.613.854
11	1.186.681	1.478.240	1.178.206	1.305.341	1.546.049	1.613.854
12	1.186.681	1.478.240	1.229.061	1.356.196	1.596.904	1.664.709
13	1.223.127	1.529.095	1.229.061	1.356.196	1.596.904	1.664.709
14	1.223.127	1.529.095	1.279.916	1.407.051	1.647.759	1.715.564
15	1.259.573	1.579.950	1.279.916	1.407.051	1.647.759	1.715.564
16	1.259.573	1.579.950	1.330.771	1.457.906	1.698.614	1.766.419
17	1.296.019	1.630.805	1.330.771	1.457.906	1.698.614	1.766.419
18	1.296.019	1.630.805	1.381.626	1.508.761	1.749.469	1.817.274
19	1.332.465	1.681.660	1.381.626	1.508.761	1.749.469	1.817.274
20	1.332.465	1.681.660	1.432.481	1.559.616	1.800.324	1.868.129
21	1.368.911		1.432.481	1.559.616	1.800.324	1.868.129
22	1.368.911		1.483.336	1.610.471	1.851.179	1.918.984
23	1.405.357					
24	1.405.357					
25	1.441.803					

Indicie/Indexe	14/1	14/2	14/3	15/1	16/1	17/1
Tussentijdse						
Verhogingen/	14/2 x 50,855	15/2 x 50,855	11/2 x 50,855	11/2 x 50,855	11/2 x 50,855	11/2 x 59,330
Augmentations						
Intercalaires						
00	1.139.211	1.207.017	1.410.435	1.472.587	1.755.108	1.944.396
01	1.139.211	1.207.017	1.410.435	1.472.587	1.755.108	1.944.396
02	1.190.066	1.257.872	1.461.290	1.523.442	1.805.963	2.003.726
03	1.190.066	1.257.872	1.461.290	1.523.442	1.805.963	2.003.726
04	1.240.921	1.308.727	1.512.145	1.574.297	1.856.818	2.063.056
05	1.240.921	1.308.727	1.512.145	1.574.297	1.856.818	2.063.056
06	1.291.776	1.359.582	1.563.000	1.625.152	1.907.673	2.122.386
07	1.291.776	1.359.582	1.563.000	1.625.152	1.907.673	2.122.386
08	1.342.631	1.410.437	1.613.855	1.676.007	1.958.528	2.181.716
09	1.342.631	1.410.437	1.613.855	1.676.007	1.958.528	2.181.716
10	1.393.486	1.461.292	1.664.710	1.726.862	2.009.383	2.241.046
11	1.393.486	1.461.292	1.664.710	1.726.862	2.009.383	2.241.046
12	1.444.341	1.512.147	1.715.565	1.777.717	2.060.238	2.300.375
13	1.444.341	1.512.147	1.715.565	1.777.717	2.060.238	2.300.375
14	1.495.196	1.563.002	1.766.420	1.828.572	2.111.093	2.359.706
15	1.495.196	1.563.002	1.766.420	1.828.572	2.111.093	2.359.706
16	1.546.051	1.613.857	1.817.275	1.879.427	2.161.948	2.419.036
17	1.546.051	1.613.857	1.817.275	1.879.427	2.161.948	2.419.036
18	1.596.906	1.664.712	1.868.130	1.930.282	2.212.803	2.478.366
19	1.596.906	1.664.712	1.868.130	1.930.282	2.212.803	2.478.366
20	1.647.761	1.715.567	1.918.985	1.981.137	2.263.658	2.537.696
21	1.647.761	1.715.567	1.918.985	1.981.137	2.263.658	2.537.696
22	1.698.616	1.766.422	1.969.840	2.031.992	2.314.513	2.597.025
23	1.698.616	1.766.422	1.969.840	2.031.992	2.314.513	2.597.025
24	1.749.471	1.817.277				
25	1.749.471	1.817.277				
26	1.800.326	1.868.132				
27	1.800.326	1.868.132				
28	1.851.181	1.918.987				
29	1.851.181	1.918.987				
30	1.969.842	1.969.842				

Le Ministre du Budget,  
H. SCHILTZ

Le Ministre de la Fonction publique,  
R. LANGENDRIES

De Minister van Begroting,  
H. SCHILTZ

De Minister van Openbaar Ambt,  
R. LANGENDRIES