

表13 勞工保險實計保險給付金額—按類別及地區別分

中華民國102年

單位：新台幣元

地 區 別 Area	類 別 Various Insured Laborer	合 計(註)	產業勞工及交通 公用事業之員工	公司、行號 之員工	新聞、文化、公益 及合作事業之員工
		Total (Note)	Industrial workers	Workers of commercial firms and shops	Employees in journalistic, cultural, nonprofit organiza- tions or cooperative enterprises
總 計	Grand Total	280,025,032,372	54,715,601,347	50,379,129,723	3,191,576,944
新北市	New Taipei City	43,334,358,297	11,006,288,692	8,297,558,627	368,652,222
臺北市	Taipei City	54,918,080,992	6,393,399,487	18,630,728,968	931,747,394
臺中市	Taichung City	25,554,868,397	7,599,341,327	5,014,745,770	297,296,354
臺南市	Tainan City	17,964,458,336	4,366,061,472	2,180,180,052	218,554,737
高雄市	Kaohsiung City	33,733,721,106	5,987,050,397	5,291,344,416	259,654,965
宜蘭縣	Yilan County	9,283,906,061	674,596,903	383,756,648	65,418,482
桃園縣	Taoyuan County	22,073,368,656	7,252,346,738	4,127,688,179	201,680,336
新竹縣	Hsinchu County	5,736,280,071	1,281,392,664	780,894,871	120,438,054
苗栗縣	Miaoli County	6,003,660,086	1,331,912,840	498,154,478	82,199,384
彰化縣	Changhua County	11,329,171,368	3,238,090,456	1,282,915,241	132,248,201
南投縣	Nantou County	5,592,089,466	517,450,095	323,275,971	58,003,607
雲林縣	Yunlin County	7,175,935,574	736,705,190	296,640,111	56,250,113
嘉義縣	Chiayi County	2,638,781,305	739,410,424	270,148,309	66,826,928
屏東縣	Pingtung County	7,106,765,155	548,329,197	469,793,795	65,777,700
臺東縣	Taitung County	1,712,945,988	89,936,625	150,197,975	41,727,467
花蓮縣	Hualien County	4,314,991,826	513,615,902	356,811,064	76,770,051
澎湖縣	Penghu County	823,954,691	48,656,164	39,736,887	9,210,840
基隆市	Keelung City	8,325,674,291	458,315,222	652,803,380	41,757,857
新竹市	Hsinchu City	6,807,262,912	1,461,686,071	984,009,877	67,382,325
嘉義市	Chiayi City	5,158,042,216	392,175,306	311,239,456	26,846,265
金門縣	Kinmen County	337,157,130	59,250,225	31,441,674	2,667,202
連江縣	Lienchiang County	57,213,253	19,536,547	5,063,974	466,460

註：1.合計含職災醫療13,669,653元、失能年金(國併勞)28,622,139元，以上數字均無細項分類數。
2.由於老年給付部分案件被保險人退保當時投保單位之地區不明，故本表合計數與細項加總不合。

Table 13 Real Benefit Payments, by Various Insured Laborer and Area

2013						Unit : NT\$
政府機關及公、 私立學校之員工 Employees in government agencies and schools	受僱從事漁業 生產之勞動者 Workers employed in fishing production	職業訓練機構 接受訓練者 Persons receiving training in vocational training organizations	職業勞工 Craft workers	漁會之甲類會員 Class A members of fishermen's association	自願投保者 Voluntary insured persons	
5,169,879,426	111,974,041	531,076,989	149,732,733,165	7,568,554,988	8,582,213,957	
614,587,552	13,697	56,916,678	20,650,408,465	960,895,901	1,379,036,463	
1,667,892,584	744,539	136,187,628	25,487,653,905	-	1,669,726,487	
387,137,758	-	37,137,209	11,168,069,230	58,640,589	992,500,160	
371,379,929	-	29,546,225	9,147,122,857	1,130,705,680	520,907,384	
442,704,771	105,057,043	41,805,629	19,201,148,317	1,532,108,309	872,847,259	
88,327,202	3,666,437	9,973,925	7,435,370,524	522,158,945	100,636,995	
294,366,544	640	107,651,119	8,999,584,551	68,251,243	1,021,799,306	
80,112,308	-	10,886,018	3,175,138,772	-	287,417,384	
90,446,581	-	26,397,145	3,629,779,693	122,514,542	222,255,423	
148,985,161	-	16,108,613	5,795,718,649	382,652,000	332,453,047	
116,425,757	-	6,142,983	4,362,603,510	88,891,536	119,296,007	
104,533,742	-	6,866,769	5,439,849,186	405,948,808	129,141,655	
72,250,748	-	1,669,823	995,085,960	426,631,114	66,757,999	
138,714,328	-	5,414,463	5,047,478,905	631,873,292	199,383,475	
76,832,583	245,624	2,499,865	1,171,720,186	139,566,680	40,218,983	
146,276,214	1,905	11,408,918	3,053,717,651	90,672,536	65,717,585	
30,892,373	-	-	342,639,085	341,952,352	10,866,990	
118,281,066	2,244,156	1,897,395	6,687,180,539	172,524,868	190,669,808	
95,587,570	-	17,531,057	3,482,945,941	463,143,930	234,976,141	
56,195,362	-	4,956,111	4,266,104,404	-	100,525,312	
21,926,518	-	79,416	173,047,803	25,961,376	22,782,916	
6,022,775	-	-	20,365,032	3,461,287	2,297,178	

Note : 1. The total data includes the occupational accident medical benefits amount to NT\$ 13,669,653 and the disability pension (National Pension combining Labor Insurance coverage years) amounts to NT\$ 28,622,139, that can't be classified.
2. The partial data of Old-Age benefits were incomplete while the insured withdrew insurance coverage, so the partial data of "Area" can't be classified.