ANNUAL REPORT











BOARD OF CERTIFIED SAFETY PROFESSIONALS

A YEAR OF DISASTERS AND SUCCESSES A YEAR OF DISASTERS AND SUCCESSES

During 2004, record-setting disasters made a mark on our minds. Florida endured three hurricanes within weeks and other states felt the impact on life and property as well. In total, the hurricane season in the U.S. had to have set some new records.

Just before the close of the year, the world saw one of the most devastating natural events ever, the earthquake-initiated tsunami in Asia and India that rippled around the globe in many ways. Walls of water estimated to be as high as 60 feet struck coastal areas and in moments wiped out entire communities. People, houses, buildings, and some railroads simply disappeared. The death toll quickly exceeded 100,000. At press time, the AFP reports the death toll at roughly 164,000.

Such events will remain in our minds. For many engaged in protection of people, property and the environment, these events will be a source of learning for many years.

The year 2004 was another watershed and successful year as BCSP marked its 35th anniversary in advancing the safety professional. In conjunction with the anniversary, BCSP sponsored a session on professional ethics at the Professional Development Conference of the American Society of Safety Engineers (the founding organization for BCSP). Also this year, BCSP achieved reaccreditation from the National Commission for Certifying Agencies. The year included expansion of the OSHA Alliance Agreement to include participation by the Council on Certification of Health, Environmental and Safety Technologists. BCSP entered into partnerships with the American Board for Occupational Health Nurses and the U.S. Navy to provide examinations and supporting services for certifications offered by these organizations. BCSP awarded a new contract to Thomson Prometric for computer-based testing services. By the end of 2004, BCSP placed a comprehensive, searchable database of academic programs on its web site. More details about these accomplishments are on page 13.

As a result of a facilitated training activity for all Board members in October, BCSP has embarked on the next leg of this journey to advance safety professionals through certification. The session initiated a new strategic planning effort that will continue to pursue value for the profession through high quality certification. The session led to approving activities to find a solution for future BCSP office space in order to resolve the limitations of the current site purchased about 25 years ago. Once again, through effective fiscal management, BCSP achieved net revenue that exceeded its annual reserve goal and allows BCSP to work on matters important for certification during the upcoming decades.

The disasters of 2004 remind us of the importance of safety professionalism. The success of BCSP during 2004 reminds us of the role that certification plays in advancing those in the safety

Henry Smahlik

profession.

Roger L. Brauer



HENRY SMAHLIK CSP. CIH 2004 BCSP PRESIDENT



ROGER L. BRAUER PH.D., CSP, P.E., CPE EXECUTIVE DIRECTOR

PURPOSE AND HISTORY OF BCSP

BCSP was founded in 1969 as a not-for-profit corporation in the state of Illinois. It functions solely as a peer-operated certifying organization. It is not a member organization and does not provide services usually offered by member organizations. Membership in any organization is not a requirement for certification.

BCSP sets standards related to competency in professional safety practice. Safety professionals identify hazards and evaluate them for the potential to cause injury or illness to people or harm to property and the environment. Safety professionals recommend administrative and engineering controls that eliminate or minimize the risk and danger posed by hazards. They work with professionals in other disciplines in many different job settings. Safety professionals work for companies, government agencies, and private organizations or offer individual professional services. They may engage in design, planning, program management, training, auditing, and other aspects of practice. They apply hazard recognition, evaluation and control knowledge and skills for equipment, systems, facilities and processes, or in operations, manufacturing, transportation, construction, insurance services, and other enterprises.



VISION

BCSP is recognized as the leader in high quality credentialing for SH&E practitioners in order to enhance safety of people, property and the environment.

MISSION

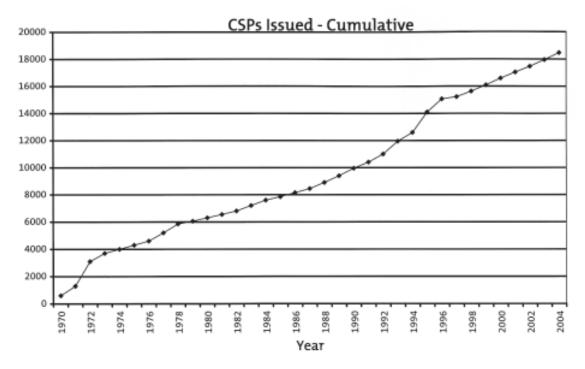
- 1. Overall mission is to strengthen our position in SH&E credentialing with a focus on the U.S. market.
 - Increase market share.
 - Increase participation in credentialing market.
- 2. To maintain and enhance the recognition and respect for the CSP designation.
 - By enhancing respect of constituencies for the CSP.
 - By enhancing the perception of the value of credentials to all constituents.
- 3. To be responsive to practitioner needs in SH&E credentialing.
- 4. To continuously improve the credentialing process and systems to increase customer satisfaction.
- 5. To pursue strategies to improve the quality of credentials in the marketplace, to reduce confusion and to expand BCSP market penetration. (To promote the reduction of confusion in the marketplace through promotion of quality credentialing.)
- 6. To enhance the financial strength of the organization.
 - To ensure that the organization has resources to achieve the vision.
 - To maintain a reserve at 50% of total operating budget.

The BCSP Bylaws state the purpose of BCSP:

- Establish the minimum academic and experience requirements necessary to receive certification as a Certified Safety Professional[®] (CSP)[®], the designation of Associate Safety Professional, or other such designations established pursuant to resolution by the Board of Directors.
- Determine the qualifications of applicants and arrange, control, and conduct investigations and examinations to verify the qualifications of candidates for certificates to be issued by the BCSP.
- Grant and issue to qualified applicants a certificate and maintain a directory of the holders of all valid certificates.
- Establish requirements for the continuance of certification.
- Represent its certificate holders in communication and, where appropriate, in negotiations with public and private agencies, groups, and individuals with respect to matters of common interest; and it will inform employers, specifiers, public officials, the public, and engineering and related practitioners of the benefits of certification.

CERTIFICATIONS CERTIFICATIONS

The chart below illustrates the growth in the number of certifications issued by BCSP over the years. During 2004, BCSP certified 521 individuals as new CSPs.

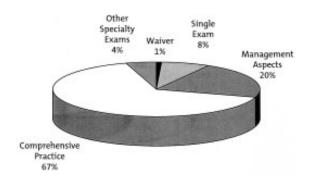


Below is a table of statistics which summarizes the BCSP certification activity. Data are either for calendar year 2004 or reflect counts at the end of 2004.

Number of CSPs issued in 2004	521
Number of current CSPs	10,582
Number of ASPs issued in 2004	358
Number of current ASPs	691
Number of CSPs electing CSP Retired status in 2004	106
Number of persons currently holding CSP Retired status	761
Number of CSPs dropped during 2004 for:	
Failure to pay annual fee	281
Failure to meet Continuance of Certification	118

The chart below identifies how current CSPs achieved their certification.





APPLICATIONS APPLICATIONS

Applicants must meet academic and professional safety experience requirements in order to qualify for the Safety Fundamentals and Comprehensive Practice examinations leading to the CSP designation. The minimum academic qualification is an associate degree in safety and health or a bachelor's degree in any field. The minimum amount of professional safety experience is four years, depending on the degree major. Individuals apply only once.

During 2004, BCSP received 834 applications for the CSP designation.

EXAMINATIONS EXAMINATIONS

Candidates for the CSP designation must pass two examinations: Safety Fundamentals and Comprehensive Practice. Individuals possessing certain other certifications and licenses by examination may apply for a waiver of the Safety Fundamentals examination; however, all CSP candidates must pass the Comprehensive Practice examination.

National accreditation standards for peer certifications require that examination contents be validated periodically against the professional practice the examination intends to measure. The latest content validity research project was completed in 2001.

The minimum passing scores rely on a modified Angoff criterion reference procedure to ensure that all candidates have the same opportunity to pass the examinations. This procedure also ensures that minimum passing scores are based on those candidates who meet minimum qualifications.

A summary of examination performance for 2004 appears below. Examination reliability is above that required for quality certification examinations.

Safety Fundamentals Examination	Comprehensive Practice Examination
Number of Candidates (All Forms): 784 Mean Score (All Forms): 61.8% Candidate Passing Rate (All Forms): 43.1%	Number of Candidates (All Forms): 718 Mean Score (All Forms): 63.6% Candidate Passing Rate (All Forms): 72.6%
Standard Deviation: 16.5 Standard Error of Measurement: 6.2 Internal Reliability [KR(20)]: 0.86 Decision Consistency [K ² _(x,t)]: 0.86	Standard Deviation: 13.1 Standard Error of Measurement: 6.2 Internal Reliability [KR(20)]: 0.77 Decision Consistency [K ² _(x,t)]: 0.83

CONTINUANCE OF CERTIFICATION

Individuals holding the CSP designation must be recertified every five years by gaining 25 points through ten activity categories in the Continuance of Certification (COC) program. Some categories have upper limits for points that can be earned. CSPs report how they earned points at the end of each five-year cycle. BCSP randomly selects a portion of those submitting COC reports for an audit to verify points claimed.

The table below summarizes COC activities for 2004.	
Number of CSPs due for recertification	1,528
Number of CSPs submitting COC reports	1,450
Number failing to meet COC requirements	102
Total number recertified through COC program	1,426

In 2004, CSPs earned COC points in the following categories. Results are based on a sample of those reporting.

	Average Points	Percent of Total	Percent of
Category	Earned	Points	People
1. Professional Safety Practice	9.70	27.49	98
2. Safety Organization/Division Membership	4.50	12.75	92
3. Professional Service	1.44	2.56	28
4. Professional Publications, Papers, Technical Presentations, and Patents	0.32	0.89	16
5. Writing Examination Items	0.18	0.52	6
6. Professional Development Conference Attendance	3.48	9.12	71
7. Continuing Education Courses/Seminars	9.10	25.79	77
8. College/University Courses	2.33	6.6	13
9. Advanced Degrees	2.25	6.38	9
10. Certification/Registration Examinations	1.73	4.92	15
AVERAGE POINTS EARNED	35.03		

ACCREDITATION AND RECOGNITION ACCREDITATION AND RECOGNITION

BCSP holds accreditation from one international and two national organizations that set standards for peer certification boards. The **National Commission for Certifying Agencies (NCCA)** grew out of a U.S. Department of Education grant in the 1970s. The **Council of Engineering and Scientific Specialty Boards (CESB)** emerged in the 1980s from a national conference on credentialing in the engineering disciplines. In 2003, the CSP designation became one of the first five certifications anywhere in any field to achieve accreditation under ANSI/ISO/IEC 17024. The **American National Standards Institute (ANSI)** operates this international program. Standards cover governance, audited financial disclosure, fairness in testing, validity and reliability of examinations, use of acceptable methods to set minimum passing scores, independence from membership organizations, public participation, security, recertification, and many other factors. BCSP's current five-year accreditations extend as follows: NCCA through 2009, CESB through 2006, and ANSI/ISO/IEC through 2008.

The CSP program is recognized by the **National Skill Standards Board (NSSB)**. The CSP program also complies with ASTM E1929-98—*Standard Practice for Assessment of Certification Programs for Environmental Professionals: Accreditation Criteria*. ASP and CSP examination fees of qualified individuals are eligible for reimbursement by the Department of Veterans' Affairs (VA).

BCSP MEMBERSHIP ORGANIZATIONS BCSP MEMBERSHIP ORGANIZATIONS

The primary role for BCSP membership organizations is to nominate safety professionals for potential service on the BCSP Board of Directors. Membership organizations do not contribute to the operations of BCSP and the CSP designation. Membership organizations help assure broad representation from the profession in the governance of BCSP affairs. They do not have direct involvement in the governance of BCSP and its policies. Membership organizations may endorse the value and significance of the CSP designation as a means to identify competency in professional safety practice.

Current BCSP membership organizations, and the year each became one, are as follows:

1 0 , ,	
American Industrial Hygiene Association (AIHA)	1974
American Society of Safety Engineers (ASSE)	1974
System Safety Society (SSS)	1977
• Society of Fire Protection Engineers (SFPE)	1984
• Institute of Industrial Engineers (IIE)	1994
National Safety Council (NSC)	1994

GOVERNANCE GOVERNANCE

BCSP has 13 directors who oversee BCSP affairs. BCSP is not a member organization. BCSP has candidates who have applied and are pursuing certification and certificants who must meet requirements to retain their certification. Directors on the BCSP Board are the only BCSP members.

BCSP directors volunteer their time and services to attend semi-annual Board meetings, participate in committee meetings and activities, review candidate application materials to determine eligibility, and oversee other BCSP matters. Directors do not receive compensation, but are reimbursed for direct expenses.

Directors may serve two three-year terms. The BCSP Board of Directors is comprised of 13 members who represent a cross-section of the safety profession and the public. One member is a public director, not involved with the safety profession, who represents public interests. Six of the remaining 12 members are chosen among nominations from BCSP's membership organizations. The Board of Directors also elects six additional members from across the safety and health profession. All but the public director must hold the CSP designation.

The standing committees of the Board include:

- Continuance of Certification Committee
- Executive Committee
- Finance Committee
- Nominating Committee
- Professional Development Committee
- Professional Standards Committee
- Strategic Planning Committee

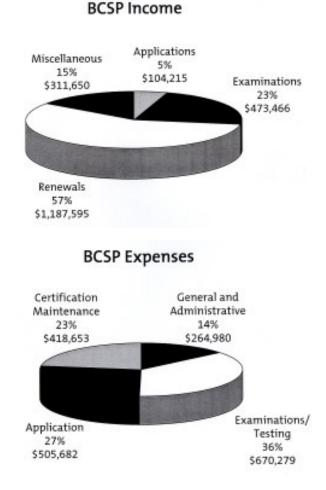
GENERAL FINANCIAL CONDITION GENERAL FINANCIAL CONDITION

BCSP receives funds through four means: **application fees** that cover application and evaluation processing costs, **examination fees** that cover basic costs for registration, examination delivery, reporting of results, and analysis of examination performance, **annual renewal fees** that cover governance, examination development and maintenance, facilities, equipment, supplies, and other support services and expenses, and other **miscellaneous income** derived from the sale of time extensions, self-assessment examinations, etc.

The Board and staff continually strive to improve customer service and increase certification value, while minimizing expenses.

During 2004, BCSP exceeded the net revenue forecast in the 2004 budget and contributed to reserves at a rate beyond the annual goal.

The charts below show how income and expenses are distributed in general. The following pages contain the 2004 audited financial statement.



AUDITED FINANCIAL STATEMENT

McGladrey & Pullen Certified Public Accountants

Independent Auditor's Report.

To the Board of Directors Enerd of Certified Safety Professionalis Savety, Illinois

We have dealled the accompanying statements of financial position of liboard of Caritida Salety Professionals as of December 21, 2004 and 2003, and the index statements of meanse and expenses and changes in the assets, and card hours for the wark there exists. These financial statements are the responsibility of the Decet's management. Dar mapproxibility is to express an opinion on these financial statements the two and on our works.

We conclusted our such is accordance with auditing standards generally accepted in the United Dates of America. These standards require that we plan and perform the audit schedule manarable assumptions about whether the directed statements are two of named ministrationaries. As audit inclusion assumption, as a bottom, evidence supporting the arrivants and directionaries in the function's statements. An audit accepted to bottom, evidence privately statement of optimizer statements many memory and an inclusion assumption on acceptoring privately statement of optimizer statements many memory and an evid as evid as evid as evid as annualing the overall financial attainance presentation. We believe that sur-outilits provide a manorable basis for our option.

In our opinion, the financial statements releared to above prepert fairly, in all material respects, the financial position of thorse of Centrel Safety Protectionals as of Decontex '11, 2004 and 2009, and the results of its operations and its cash from for the years then ended, in conformity with accounting principles generally accepted in the United Safet of America.

Our audits were made to the purgress of terming an option on the basic transition takements being as a whole. The suppresentary information is presented for additional analysis and in not a required part of the basic transition administratic scheduler information rate being streaded for the earling proceedings applied in the audit of the basic francisis distancements and, is our opiairo, is fairly stated in all material respects in mixed to be basic francisal distancements and a whole.

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Mc Madray & Pallon, un

Champsign, Illinois February 11, 2005

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Doard of Certified Safety Professionals

Statements of Navenue and Expenses and Changes in Net Assata Years Ended December 21, 2004 and 2003

Revenues Reneval loss Examination loss Management los	5	1,187,595	5	1
Examination loss	5		5	
				1,05,25
Management fee		473,466		439,143
		167,048		124,723
Time extension fees		38,250		42,10
Application tees		104,215		91,40
Interest and clividends		48,743		41.07
Self assessment test sales		29,640		25.53
Service revenue		24,249		
Other		13,720		4.99
	_	2,075,926	_	1,850,473
Contract				
Examinations and testing		670,219		595,212
Applications for certification		595.902		471,501
Certification maintenance		416,653		382,863
General and administrative		384,980		238,765
		1,058,584		1,699,529
Equity in net income of joint venture		8.083		21.312
Unrealized gain on investment in securities		9,157		15,004
Increase in unrestricted net assets		231,482		288,146
let unrestricted assets at beginning of year	_	2,878,366		1,798,220
Not unrestricted assets at end al' year	5	2,389,858	5	2,018,365

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See Notes to Financial Statements.

Board of Certified Safety Professionals

Statements of Financial Pusition December 31, 2004 and 2003

		2084		2903
Ansets		2008.000		
Current Assets				
Cash	\$	646,441	5	348,688
U.S. Treasury bills and note				98,637
Certificates of deposit		1,808,080		1,108,008
Mutual fands		333,843		113,404
Receivation:				
Management les		167,048		194,727
interest and other		14,528		14,006
Prepaid expenses		48,209		29,144
Tatal current assets	_	2,410,858	_	1,836,578
Property and Equipment				
Land		45,373		45,373
Buiking		529,831		521,148
Furniture and fotures		296,123		240,192
Computer software		182,842		83,123
	_	965,309		869,618
Less accumulated depreciation		473,198		429,300
A REAL SHOULD AND A REAL OF A R	_	480,171	_	450,518
Investments and Other Assets				
Certificates of deposit		480,808		808,080
Non-profit joint wenture		85,966		08,963
Example even provide the second state of the s				
2004 8173,306: 2003 8172,994		\$2,803		58,884
Total Investments and other assets	1.000	538,848		740,047
Total assets	5	3,435,259	8	3,837,941
Liabilities and Net Assets				
Current Liabilities				
Accounts payable	5	125,405	\$	35,191
Accrued expenses		82,815		78,368
Uncomed screwal fees		812,129		704,171
Uncarried examilers		180,800		100,848
Total current liabilities	_	1,128,401		89,575
Net Assets				
Unredvicted	_	2,389,858	_	2,378,368
Total habilities and net assets	3	3,438,219	5	3,037,041
See Notes to Financial Statements.				

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Board of Certified Safety Professionals

Statements of Cash Flaws Years Ended December 31, 3094 and 2003				
		2964	2003	
Cash Flows from Operating Activities	- 27			
Increases in annexitided net assets		231,482	\$ 200,1	185
Adjustments to reconcile increase in unrestricted net assets				
to nat cash provided by specialing activities:		201501	120	
Depreciation and amortization		44,239	\$0,5	
Write-aff of esam development costs		7,480		
Uncollectible renewal lens		-		80
Equity in net (income) of joint venture		(5,003)	(21,3	
Amertization of discount on U.S. Treasuries			0.1	
Unroalized (gain) on investments in securities		(9,157)	(15,8	84
Charge in assets and labilities:				
(increase) decrease in:				
Receivables		(42,640)	19,7	
Propaid expenses		(9,065)	15,1	58
increase (decrease) in:				
Assounts payable and assound expenses.		\$2,922	39,7	
Uncarried tonewal foes and exam fees		115,804	(54,9	12]
Net cash provided by operating activities		385,949	290.0	84
Cash Flows from Investing Activities				
Purchase of property and equipment		(73,85%)	153,5	æ,
Capitalization of exam development cost			(8.4	橋
Proceeds from maturity of U.S. Treasury bills and notes		96,727	208.0	80
Proceeds from maturity of certificates of deposit		1,000,008	508,0	80
Purchase of certificates of depast		(700,000)	(1,308.0	60
Purchase of investments in mutual funds		(200,342)	04.4	ac,
Net cash provided by (used in) investing activities	_	114,834	1004.4	R
Increase (decrease) in cash		580,703	(374,3	88
Caster				
Degining	_	345,858	728,0	116
Ending	5	545,441	5 345.5	**

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See Notes to Financial Statements

AUDITED FINANCIAL STATEMENT

Board of Certified Safety Professionals Notes to Financial Statements

Note 1. Significant Accounting Polisies

Nature of Organization:

The Board is a remprofit corporation organized to provide peer certification of ashery professionals.

Significant Accounting Policies:

Encount and application loss. Revenue from renewal fees is receptiond in the calendar year to which they apply Uninemed renewal fees and anearred exam fees represent revenue applicable to future periods.

Research from examination free is trongeload when the examinations are given, or when the time allowed to take the exam septem. Reverse from application free is recognized as received.

Integrated U.S. Transvery Bills and notes and mutual funds are carried at her value. Their value is based upon careful manut prices as liced on narrows satisfued mutuch. Realized and unvalued gatins and losses are reflected in the satisfacted if thereaus and expense and changes in the assets.

Interfrend in rom-positionit versions. The Roard accounts for its investment is a non-profil joint version by the equily method. Accordingly, the Daard records its ahare of not income joint joint version, the ensure of which is also added to justituded from) the investment account.

<u>Projectly and conjuggent</u> Property and equipment are stated at cost tess accumulated depreciation. Depreciation is computed by the straight line method even the following estimated aschallaves:

	19004
Buildings	5-40
Fumilure and fistures	5-7
Computer software	3-5

Development costs: Examination development costs are capitalized when incurred and amontated over three to five years.

Income teams: The Board qualifies for tox-even pt status under Section 60(1)(6)) of the Internal Revenue Code as a traineau league not organized for profit.

The of infimutes in preparation of francial attainments. The preparation of financial statements in contentity with accounting principles generally accepted in the Dated States of Anesica equives management to make relateded and assemptions that effect the reported amount of assess and tabilities and database of United to of the date of the hand in statements and the reported amount of twomuses and expenses during the reporting principle. Another instruments are the reported amount of twomuses and expenses during the reporting principle.

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Board of Certified Safety Professionals

Notes to Financial Statements

Note 2. Concentrations of Credit Risk

The Bland marketine its cash in bank depart accounts which, at times, may exceed federally insured limits. The Digarization has not experienced any bases in such accounts, and believes it is not exposed to any significant credit risk or cash.

Note 3. Retirement Plans

The Baard has a 40% plane which was implemented on January 1, 1980 for eligible employees. The plan requires the Board to provide a "multidrug" contribution equal to the participant's cambolicon, treasware, the required "matching" contribution shall not exceed 5% of the participant's composation. Additional contributions are all the classrise of the Board of Directors. The Board's contributions, michding payment of administrative express, amounted to \$H2.423 and \$H3.278 for the years ended Directore bar. Additional components, and the second second second and the second s

Note 4. Investment in Non-Profit Joint Venture

In Java 1985, the Based (BCSF) became a 50% sentane is a non-post (a joint venture known as Council on Certification of Health, Environmental and Safety Technologists (ICOHEST). The other joint venture is The American Based of Industries Higheren, Kr., MARH, ICOHEST is a non-post organization to provide certification of health, environmental and selving technologists.

ECSP performs the administrative duties instead to the CO-ESP's operations. For the years ended December 31, 2004 and 2000, BCSP charged CO-EST 51476 2081 and 5140, 727, respectively, to over thest staff support and constraint. This resugnment the is thated on the number of applications modeled by the CO-EST, the number of suminations administered and the number of optifications of locopational hands and safety technologies, construction featurements and the number of optifications of comparison and hand safety technologies, construction featurements and safety strated on the number of applications and safety technologies, construction featurements and safety strated experivation is construction. Co-BCST well BCSIP management feas of \$157,048 and \$124,171 as of December 31, 2804 and 2800, respectively.

Investment in the COHEST, as reported in the balance sheet at December 31, 2004 and 2000, is as follows:

		2.04		2262
Beginning balance Board's share of COMEST's increase in unrestricted net assets	5	80,963 5,003	8	58,681 21,312
Ending balance	1	85,986	8	80.963

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Board of Certified Safety Professionals

Notas to Financial Statements

The balance sheets of CCHEST as of December 34, 2804 and 2800, were summarized from its audited financial characterists and are as billows:

	<u></u>	2004		2003
Cash Recorvation Property and equipment, nat Exam devolupment codes	5	439,833 8,900 1,839 58,385	\$	379,104 9,679 2,405 34,000
	5	507.760	5	425,265
Accounts payable and management fee payable Unwarmed renewal and examination fees Net assets - unrecticited	8	198,982 141,876 171,982	1	150,918 112,424 161,926
	5	507,780	5	425,255

Increase in amethiold not ossets was \$10,386 and \$42,524 for the years ended December 21, 2084 and 2083, respectively.

Note 5. Line of Gradit

The Board has a \$100,000 line of codit with a bank which is secured by subcardials all of the Board's assets. The interest sue is at prime place 5%, an effective are of \$15% at December 31, 2084. There was no cutationting halonce as of December 31, 2034 and 2003.

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Board of Certified Safety Professionals

Statement of Functional Expenses Year Ended Desember 31, 3004, With Comparative Totals for 2005

	Darmakos	Applications	Catilization	Genesal and Admini-		line
	and Testing	Cettivature	Maintenamore	soutive	3004	2003
Salaries	5 107.588	8 234.575	\$ 107.555	\$ 100.502	5 576,215	\$ 632,853
Examination expense	240,907				248,807	381,323
Employee benefits	\$7,778	86,009	\$7,718	34,065	201,110	197,543
Tatel	10.001	28,777	18,857	28,777	99,255	102.068
Consulting	28,182	14,001	14,991	14,992	12,896	80.480
Payroli beau	10.548	17,900	12,540	7,529	50,183	46.016
TINGO	4,875	12,188	28,815	4,875	48,791	84,201
Depreciation and						
amorization	11,060	11,800	11,880	11,809	44,209	51,573
Printing sugariles	4,391	21,785	15,228	2,175	45.508	48,450
Bark charges	8,620	4,210	25.MT	4,311	41.102	38.643
train validation	42,810				42,010	
Mahating	10.187	10,107	10.137	90.108	40.548	27,842
Office supplies	6,964	10.666	6.964	10.667	34,821	27,268
and accounting	10.218	6.678	13,757	5.409	34,392	30.911
www.hone	4,399	11.624	7,258	6.813	28.057	25,400
luiding receirs	5.456	5-456	5.458	5.452	21,825	19,525
annediation expense	3.758	3,750	3,758	3,758	15,000	7,500
anibit expense	3.118	6:355	3.118		18,804	18,229
NEUTRICE .	4.058	4.058	4.058	1.054	13,529	12,188
luevitubeotptore	4.718	2.560	2.550	1,359	81,798	9.113
Dillore .	2.888	2,865	2,868	2,863	11,458	11,910
humotiona	2.208	6.001	3,900		11,001	291
Surgers insertion	1.669	2,669	2.669	2.667	10,614	T.506
total endate tax	2.880	2,880	2,850	2,850	10,300	9,900
inte-off-of exam						
development free	7.450	1000	1.1		7,400	2
integration interest			1.4	3,379	3,379	300
ax expense	-			179	121	510
ferruting expense				151	181	579
hadeottie						
nenowal foca						500
Mocellaneous	219	219	219	230	477	1,557
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CONTRACTED SERVICES

BCSP obtains a variety of services through contracts. A summary of services appears below.

CASTLE Worldwide, Inc., Research Triangle Park, NC

(www.castleworldwide.com)

Columbia Assessment Services (CAS) was merged into CASTLE as a subsidiary in 2000. CASTLE stands for CAS Testing & Learning Enterprises. It remains a national provider of services in support of peer certification organizations like BCSP. CASTLE services include examination development, item editing, examination and item analysis, minimum passing point studies, job analysis and validation studies, foreign examination delivery, and expert psychometric consulting. CASTLE has nationally-recognized psychometricians on its staff.

Thomson Prometric, Baltimore, MD

(www.prometric.com)

Thomson Prometric, a part of The Thomson Corporation, is a global leader in technology-enabled testing and assessment services for information technology certification, academic admissions, and professional licensure and certifications. Thomson Prometric performs services related to candidate appointment scheduling and appointment management, examination encryption and production, computer-based examination delivery and examination security, and examination results management for BCSP.

Other Contracted Services

BCSP obtains services from a variety of local businesses. Included are legal services, audit services, temporary help, computer and network setup, maintenance and administration, computer and Internet programming, technical editing of draft examination items, printing and publication, mailing services, graphic design, photography, and other business services. Major providers include:

- General Legal Services Erwin, Martinkus & Cole, Ltd.
- Intellectual Property Legal Services Leydig, Voit & Mayer, Ltd. (Chicago)
- Audit Services

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McGladrey & Pullen, LLP
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• Systems and Programming Services

Area-Wide Technologies, Inc. Information Technology Associates

KSC Systems

Riverwatcher, Inc.

• Design and Graphic Arts Services

Image Graphics

Mailing Services
Quicksilver Mailing Services

Printing Services

Crouse Printing Insty-Prints Business Printing Services Superior Printing

2004 DIRECTORS AND OFFICERS 2004 DIRECTORS AND OFFICERS



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Paul S. Adams, Ph.D., CSP, P.E., CPE Senior Safety Engineer & Ergonomist Applied Safety & Ergonomics, Inc. (Institute of Industrial Engineering)



Thomas F. Bresnahan, CSP Consultant Bresnahan Consulting Associates (American Society of Safety Engineers)



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Larry W. Jones, CSP Manager, Specialty Engineering Dynetics, Inc. (System Safety Society)



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Linda M. Tapp, CSP, ALCM Principal Consultant/Owner Crown Safety LLC (At Large Director)

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Professor The Ohio State University





EXECUTIVE DIRECTOR Roger L. Brauer, Ph.D., CSP, P.E., CPE



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Examination Assistant Andrea Nolan



Customer Service Associate Jolene Keach



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Financial Assistant Jana Pflugmacher



Operations Clerk *Alicia Neils-Millsap*



MANAGER OF COMMUNICATION AND MARKETING Heather Murphy

ACHIEVEMENTS AND MILESTONES

During 2004, some of the achievements and milestones of BCSP included the following:

- BCSP celebrated its 35th anniversary.
- BCSP received reaccreditation from NCCA under new standards for certification bodies. The standards had undergone major revisions.
- BCSP signed an agreement with the American Board for Occupational Health Nurses (ABOHN) to provide a safety management specialty examination for certified occupational health nurses.
- BCSP entered into a partnership with the U.S. Navy, Naval Ordnance Safety and Security Activity to provide examinations and supporting services for the Principals for Safety (PFS) certification.
- BCSP awarded a new contract to Thomson Prometric for computer-based testing services that will now be offered worldwide.
- BCSP introduced an online Database of Safety and Related Academic Programs in the United States. This comprehensive directory identifies at least 720 academic programs at approximately 300 institutions holding recognized insitutional accreditation. Programs are at all levels for people entering or advancing in broad safety practice.
- BCSP wall certificates for ASPs and CSPs were redesigned.

JOINT VENTURE: CCHEST

Together with the American Board of Industrial Hygiene (ABIH), BCSP operates the Council on Certification of Health, Environmental and Safety Technologists (CCHEST), formerly the ABIH/BCSP Joint Committee. CCHEST provides safety and health certifications for technologists, technicians, and supervisors. BCSP provides staff support for CCHEST (www.cchest.org). Current certifications offered are:

- OHST: Occupational Health and Safety Technologist® (since 1985)
- CHST: Construction Health and Safety Technician[®] (since 1994)
- STS: Safety Trained Supervisor (since 1995)

All of these programs are nationally accredited by the **Council of Engineering and Scientific Specialty Boards (CESB)** and recognized by the **National Skill Standards Board (NSSB)**. The OHST and STS programs are accredited by the **National Commission for Certifying Agencies (NCCA)**. OHST, CHST, and STS examination fees of qualified individuals are eligible for reimbursement by the Department of Veterans' Affairs (VA).

In 2004, CCHEST expanded the STS program from a construction examination only to examinations designed for general industry and the petrochemical industry.

Also in 2004, CCHEST began offering certification for loss control specialists in the insurance industry through the OHST certification. In addition, CCHEST offers a non-certification examination, the Loss Control Specialist (LCS) Examination, which assesses minimum competency in loss control specialist practice.

Expansion of BCSP's Alliance Agreement with OSHA was expanded in 2004 to include participation by the Council on Certification of Health, Environmental and Safety Technologists (CCHEST).

NEW CSPs IN 2004 NEW CSPs IN 2004

RAJA ABDALLAH MICHELE ADAMS GARRETT ADDINGTON ROBERT AGUILUZ FAIZ AHMED PAUL AHNBERG FAHAD AL HASSAR **KELLY ALBAMONTI** SANG WAN ALBRECHT TARIQ ALDOWAISAN DEAN ALDRICH TOMMY ALLIEN **RAVI ANANTHANARAYANA** IFRRY ANDERSEN DOUGLAS ARDARY FRANCISCO ARREOLA WENDY ASH **DENIS BAKER** STANLEY BAKER ANDREW BARBOUR PETER BARLETTA JAMES BARRINGER ROBERT BARTEE **RUSS BARTHOLOMEW** IANET BARTON STEPHEN BATES JAMES BATES MARY BAUER EDWARD BEAULIEU VALERIE BECK HADLEY BEDBURY WESTON BELCHER TIMOTHY BELLOW DERECK BENHAM **KENNETH BENNIGHT KEVIN BERG** RONALD BERRY JAMES BIGGS THOMAS BLOOM CHARLES BLOUGH FREDERICK BLOUNT WILLIAM BOEHM MARILYN BOGAN **KENNETH BOGDAN** SCOTT BOIM TONYA BOSHER LEE BRADLEY TERRANCE BRADY JASON BREWER THOMAS BRIGGS DANNY BRISCOE JANELLE BROWN MICHAEL BROWN DUSTIN BROWN **DEBORAH BROWN CYNTHIA BROWN** ALLEN BROWN DYKE BROWNING DAVID BRUBAKER JEAN BRUNEAU **CLINT BUCHANAN** DAVID BUECHE **GUY BURROUGHS** DWAYNE BURT **RIZWAN BUTT BRYAN BYLER** CHARLES CAIN **CYNTHIA CALLAGHAN** DANIEL CALLAHAN KAIYA CAMPBELL **ROBERT CAPELLI** JASON CAPRIOTTI SHERRY CARBERRY THOMAS CARROLL HOLLY CASSAR-ELKE

GRANT CEFFALO JOSE CENTENO MARY CIESLUK CHRISTOPHER CLASEN LARREN CLEMONS SAMUEL COFFEE BETTY COLE CATHY COLE **ROSCOE COLLIER** MARK COLLINS PETER COLLOPY **BRIAN CONDITT** JEFFREY COOK CRAIG CORNELL MICHAEL CRAIG **GREGORY CRESWELL** CHERYLCROOKSHANKS **TERENCE CROUSE** ROY CURTIS ALAN CYRIER JOSEPH CZAICKI **BRIAN CZARNECKI** RAJENDER DAHIYA STEVE DANIELSON WILSON DAVIDSON CHARLES DAVIS DARRELL DAVIS GERARD DAVIS **RICHARD DAY** JASON DEAN ANDREW DEIONNO DIANE DEMBOSKY KATHERINE DIETRICH GAIL DITSCH RONALD DOBBS **BRIAN DOLIN** SUE DOOLEY MICHAEL DOUCETTE STEPHEN DOUGLAS GLEN DULAC EARLE DURBORAW **BRIAN DYE** DENNIS DZVONIK JAMES EDWARDS TROY EISENRICH **BEAU ELLIS** SAMUEL ENGELHARD JASON ENGLISH NORMAN EPPS JAMES ERICKSON MARTIN EROH DAVID EVANS MARITES FAHEY FRANK FALKOVIC MICHAEL FARRIS DANIEL FAULKNER KARL FAUST PHILLIP FINCHER MICHAEL FINNAMORE **KENNETH FISCHER** SUSAN FISCOR WAYNE FITZGERALD CHRISTOPHER FLEGEL THUY FLEMING DOUGLAS FLETCHER JACK FLETCHER WILLIAM FLETCHER MADELINE FONTENOT PAUL FONTENOT ROBERT FORTE SARA FOSTER JOEL FRANK EDWARD FRANKLIN MARK FULLEN DAN GAHI MAN

MATTHEW GAINOR GUSTAVO GARCIA **BILLY GARRETT** GASTON GARRETT NEIL GATELY ALAN GERTH JEFFREY GIESSE MICHAEL GILMER KATHERINE GLODICH RONALD GODBOUT ROGER GOECKE WILLIAM GOURDIE WAYMAN GOW IANET GRAE JENNIFER GRAHAM JEFFREY GRANEY MICHELLE GRAY DAVID GRYWUL NORMAN GUEST JEFFREY GURICAN EDWARD HALL **ROBERT HARDING** WENDY HARRIS WILLIAM HARRIS CYNTHIA HARVEY SCOTT HAYWOOD SEAN HEALEY **RONALD HEIKKILA** TOM HENDERSON **GRETA HERNANDEZ** GREGORY HERRERA CHRISTOPHER HERRICK JAMES HERRON DARREN HEWSTON STEVEN HICKS TIMOTHY HICKS **BRET HINERMAN** DAVID HINTZ JOHN HIZER **RYAN HLAVACEK** MARK HOFFMAN CHAD HOGGAN NORBERT HOLDERLE STEVEN HOOD **RANDALL HOOEY** MARK HOYORD DEBRA HUDSON GEORGE IONESCU JOSEPH ISLINGER WILLIAM JACKSON DAVID JACKSON JULIE JACKSON FREDERICK LAFGER PATRICK JAMES JEFFREY JARVELA KAREN JENKINS **KENNETH JENKINS** ANDREW JENNINGS MARTIN JEPPESON HOLLY JERDI WILLIAM JIVIDAN MARCUS JOHNSHOY ERIK JOHNSON TERRY JOHNSON ROGER JOHNSTON JAMES JONES JERRY JONES NICHOLAS KAKASENKO CHAD KEEGAN GAIL KEISER NICOLE KELLER JANE KELLY DAVID KENT **RICHARD KILCOYNE BRADLEY KIMBLE**

KURTIS KIMMEY SHAWN KING SAMUEL KING CHRISTOPHER KIRK MICHAEL KISSEE **BILLIE KIZER** JOSEPH KLANCHER GARY KLATT ROBERT KLAWITTER **RODNEY KLEIN** PAMELA KLEPEC CHRIS KNUDSEN JOHN KOCH IUSTIN KOSS CHAD KO7IT7A ANA KRISTICH ROBERT KRISTOF **GENE KRONCKE** DALE KRUPINSKI DORIS KWAN SANDALL CARRY LAFAYETTE CHANTELL LAING MARTIN LALICK DANIEL LANDIS SEAN LANE CHRISTOPHER LAPINA JULIE LAROSE THOMAS LAVELLE JOE LEIGH PAUL LEIGH JAMES LENTING MICHAEL LEPRE JEFFREY LEWIS JAMES LINT **RICK LISTON** ANTHONY LONG STEVEN LONG JASON LOTT CRAIG LOWRY **CHAD LUDWIG** DIRK LUEDERS ROSS LUKOWSKI SCOTT LYMAN MARY LYNN NEAL LYON **KARI LYONS** ALAN MACVICAR DARIN MADEIRA **KRISTIAN MAGAR** DAVID MALONEY L MALONEY JOHN MALONEY **BRIAN MANGES** HEIDI MARINO JEFF MARKS TANIS MARQUETTE **KEVIN MARROW** STEVEN MARTIS **GARY MATEJKA** TIMOTHY MATTHEWS ANGELA MATTIS JOHN MAURER DONNA MAY BARRY MCCALLUM MATTHEW MCDEVITT CHARLES MCDOWELL ROBERT MCDOWELL THOMAS MCFADDEN DAVID MCGILL DAVID MCGUAN MICHAEL MCINTOSH WILLIAM MCKINNEY JACOB MCLEAN LAWRENCE MCMANAMON **NEIL MCMANUS**

NEW CSPs IN 2004 NEW CSPs IN 2004

MARYANN MEDEIROS ERIC MEINDL ERIC MEITTUNEN JOHN MELLETTE WILLIAM MENER HOLLI MERCHANT **KEVIN MERSHIMER** TODD MEYER ANGELO MIKLOS LEN MILAWSKI GARRET MILLER STEVE MILLER WANDA MINNICK TABATHA MITCHELL **DENNIS MITTERER RICHARD MIZENKO** BERTRAND MOHRDIECK JOHN MOLLERE JOSHUA MOORE **KRISTIN MORICO** JOHN MORTON SHARON MOUNT DANIEL MULCAHEY SHANE MULLENNIX MICHAFI MURDZIA DAVID MURRAY MARK MURRAY MICHAEL NARVAEZ MICHAEL NELSON NEIL NELSON JEFFREY NESBITT JOHN NEWQUIST GREGORY NORSWORTHY MATTHEW NORTON KATE NOVICK JAMES OLDS MANUEL OLMEDO JASON OLSON WENDY OSER DEE PACKARD TIMOTHY PANASKI MICHAEL PANIZZI ANITA PARDUE **KEUMMI PARK** DAVID PARKER PAUL PARRY GEORGE PATTERSON DAVID PEARSON ROBERT PENDRYS **RYAN PERKINS** FAITH PERRY MICHAEL PERRY MICHAEL PERRY DOUGLAS PERSON ALFRED PETER JOHN PETERS LARRY PETERSON HOMER PETERSON II FRANCIS PFEIFER **RICHARD PICKUP** JOHN PIETUSZKA GERALD PINEDA **BRIAN PINTAGRO** GREGORY PIPALA LEE POLIZZI CARL POTTER AUSTIN PRATHER **BRIAN PRICE** JAMES PROTHRO CARL PROVENCHER JULIE PUGH **KENNETH RAMM RICHARD RANCK** DUANE RANDS CHESTER RAZER

GEOFFREY REBER M REESE JASON REICHERT MARY REINHART MICHAEL RESAR JOHN RHEA **BERT RHOADS** MICHAEL RHODE SHIRLEY RIAD JEFFREY RICHARDS **GREGORY RIGDON BRANTON RILEY ERIN RING** MICHAEL RIVERA DAVID RIVERS PAUL ROBERTS THOMAS ROBERTSON RUSSELL ROBINSON WILLIE ROBINSON ALICE ROGERS JOEL ROGERS **ROBERT ROSALES BENJAMIN ROSS** MICHAEL ROSSI KURT ROWELL STACY ROZELL **E RUDOLPH** WAYNE RUMMEL **RICK RYBACK** JOSEPH SACCARO ROBERT SAGENDORF JENNIFER SAHMEL ELLIOTT DAVID SANTIAGO THOMAS SANTOLI JOSEPH SASSO DEANA SCHEPP FERNANDINA SCHILLER CHAD SCHILLING WILLIAM SEARCH CATHY SEEGER JUSTIN SERGENT **VIRGINIA SERGENT** HECTOR SERNA ROBERT SESTITO DAVID SHAMPINE II **KEVIN SHEEHAN** DANIELLE SHEEN **EMMITTE SHOOP** SCOTT SIEGWALD JOSEPH SIKA LARRY SIMMONS RUSSEL SINOR MICHAEL SISLER **BRIAN SITZ** WILLIAM SKINNER ROGER SMITH PAUL SMITH MARY SNOW TROY SORENSEN JAMES SPEELMAN DARREN SPENCER CASE SPENCER JOSEPH SPIELMAN **RICHARD SPRANGER** DONNELL SQUIRES ANNE MARIE ST CLAIR PETER ST JAMES ANTHONY STEPHENS BRAD STEWART MICHAEL STIERWALT JASON STOWELL STACEY STRICKLAND CHRISTOPHER STROHMAN ROBERT STRONG **CLARE SULLIVAN**

MARTIN SULLIVAN VINCENT SULLIVAN VICKI SWANSON IAMES SWANSON **MICHAEL TALMONT** GARY TELLISH JODY TERRELL JEFFREY THOMAS **REED THOMASON GREGORY THOMPSON** MARY-J THOMPSON STEPHEN THORNE JASON TINCH GARY TITTLE **KRIS TRAUBEL** JEFFREY TREFFINGER LISA TUCK **KEVIN TUCKER** GREGG TULLEY CHRISTOPHER ULRIKSEN MARK VALENTINE AMY VAN CLEVE MICHAEL VAN DYKE DALE VARNEY MICHAFI VINCI ERIC VOIGHT JAMES WADATZ MARGARET WAGNER-NEANDER JOHN WALKER WILLIAM WALKER III GARY WALLACE STEPHEN WALLACE WILLIAM WALLACE YUN WANG JEFFREY WANKO COREY WARD JODY WARNER THOMAS WAZELLE DAVID WEATHERFORD LOUIS WEAVER WILLIAM WEBBER NEIL WEBSTER ANDREW WEHR ARNOLD WEISS RACHEL WELLS MARCLEY WENDELL KENTON WENGERT DAVID WENZEL JOSEPH WERBICKI LEONARD WEST **KEVIN WILCOX** TODD WILHITE **KEVIN WILKINS** PHILLIP WILLIAMS **RODNEY WILLIAMS** WILLIAM WILLIAMS STEPHEN WILLIS GEORGE WINEBRENNER **RICHARD WINGO RUSSELL WINNIE** JAMES WITHERS SANFORD WOO JASON WRIGHT WILLIAM WRIGHT WILLIAM YATES CHUN KEUNG YU LEONA ZAK ROBERT ZIMEK DARRYLZOCH

RESPONSIBILITIES OF CSPs RESPONSIBILITIES OF CSPs

Ethics and Professional Conduct

In applying for and achieving the CSP designation, candidates and certificants agree to abide by the *CSP Code of Ethics* and Professional Conduct. Achieving ethical professional practice can sometimes be difficult, however, CSPs are required to protect people, property, and the environment while keeping the interests of employers and clients in mind. The *CSP Code of Ethics and Professional Conduct* is a guide for making professional safety practice decisions.

When there are substantiated violations of the *CSP Code of Ethics and Professional Conduct*, BCSP acts through its disciplinary procedures to reprimand individuals or suspend or revoke certifications. BCSP publishes the disciplinary procedures, along with the rest of the *BCSP Bylaws*, on the BCSP web site (**www.bcsp.org**).

Keeping BCSP Informed

Those holding the CSP designation have an obligation to keep BCSP informed of their current mail and email addresses. BCSP must be notified when someone moves or changes employment. BCSP can provide the best support for candidates and certificants when their data is current and accurate. Address changes can be made on the BCSP web site. Name changes require documented proof of the change before BCSP can change an individual's record.

Authorized and Unauthorized Use of the CSP Designation

Once individuals become CSPs, the fundamental concept is that if they engage in professional safety practice at all, they must either meet the requirements to retain the certification or they will lose it. CSPs must pay an annual renewal fee and must meet COC requirements by achieving 25 points every five years to retain their certification. Individuals failing to meet these two requirements lose the right to use BCSP designations.

Individuals who are no longer engaged in professional safety practice, may choose CSP Retired status. The status does not mean that one is retired from regular employment or a long-held position. CSP Retired indicates that a person once held the CSP designation and no longer meets the requirements to retain it, but wishes to retain a connection to the CSP designation. Someone electing CSP Retired status is not allowed to use the CSP or Certified Safety Professional designations. BCSP considers claiming to be a CSP unauthorized use of the designation when the requirements to achieve or retain the CSP designation have not been met.

BCSP takes action against individuals who claim to hold BCSP designations, but have never achieved them or have lost the right to use them. BCSP will act against such individuals when there is clear evidence that they have used BCSP designations on business cards, resumes, letters or other documents and BCSP has an address by which to contact the unauthorized user. Employers, those holding the CSP designation, and others provide assistance in identifying individuals who may be using the CSP designation without authority. A list of individuals who have used the CSP designation without authority is published on the BCSP web site.

BCSP publishes certification status several ways. A list of those meeting current certification requirements appears on the BCSP web site within the online *CSP/ASP Directory* (updated daily). BCSP also has a more comprehensive directory available in electronic format.