$$\frac{2\,\pi^{bc}\,f\,(2\,s^{a}\,\nabla_{a}\pi_{bc}+\pi_{bc}\,\nabla_{a}s^{a})-\pi^{b}{}_{b}\,f\,(2\,s^{a}\,\nabla_{a}\pi^{c}{}_{c}+\pi^{c}{}_{c}\,\nabla_{a}s^{a})-2\,\alpha^{2}\,\tilde{\tilde{h}}\,(\nabla_{a}s^{a}\,(R[\nabla]\,f-2\,\nabla_{b}\nabla^{b}f)+(-2\,R[\nabla]_{ab}\,f+\nabla_{a}\nabla_{b}f+\nabla_{b}\nabla_{a}f)\,\nabla^{b}s^{a})}{2\,\alpha\,\sqrt{\tilde{\tilde{h}}}}$$